



CITTÀ DI CAVE

Città Metropolitana di Roma Capitale

BANDO PUBBLICO PROMOSSO DAL G.A.L. "TERRE DI PRE.GIO." OPERAZIONE 19.2.1-7.5.1

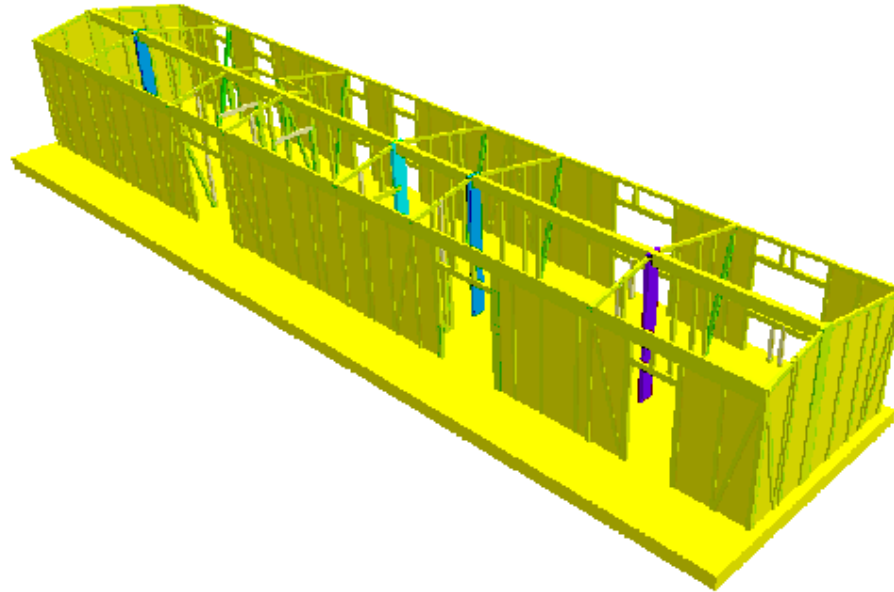
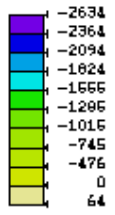
**"INVESTIMENTI PER USO PUBBLICO IN INFRASTRUTTURE RICREATIVE,
INFORMAZIONE TURISTICA E INFRASTRUTTURE TURISTICHE SU PICCOLA SCALA"**

PROGETTO DI RIQUALIFICAZIONE DI AREE VERDI ATTREZZATE PER L' ATTIVAZIONE DI PUNTI INFORMATIVI-FORMATIVI SUL PATRIMONIO ARCHEOLOGICO E PAESAGGISTICO COMUNALE E DI PICCOLI IMPIANTI LUDICO-SPORTIVI DI FRUIZIONE PUBBLICA

PROGETTO ESECUTIVO FABBRICATO PER SERVIZI	
Elaborato	Numero
RAPPRESENTAZIONE GRAFICA DELLE PRINCIPALI CARATTERISTICHE DELLE SOLLECITAZIONI(MF, V, N)	TAV. 1
Data	
	NOVEMBRE 2019
Il Tecnico Incaricato : Arch. Michela Rossi	
Il RUP. : ing. Paola Bardelloni	
Il Dirigente III DIPARTIMENTO LL.PP. E URBANISTICA : dott. Elio Zimpi	

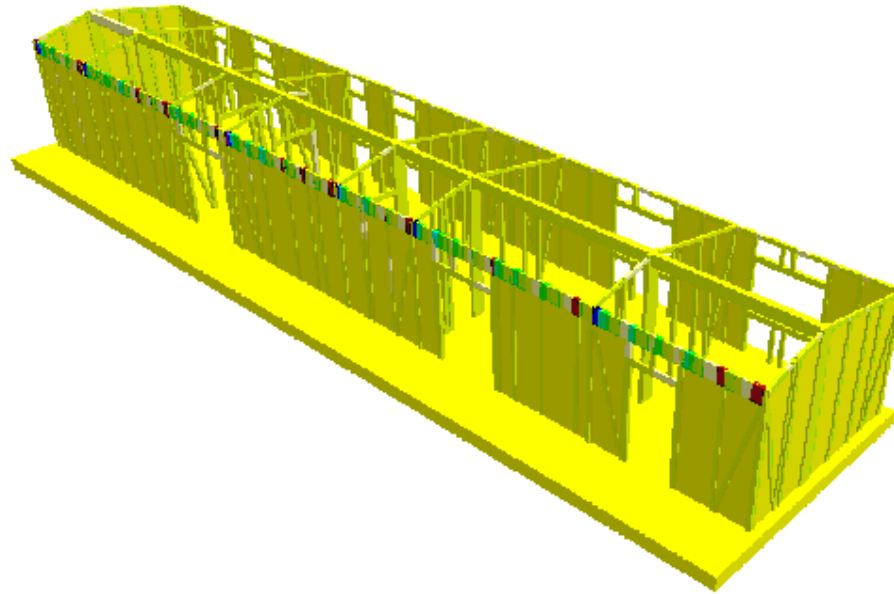
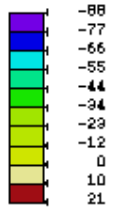
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Diagramma - Involuppi SLV - Minimo - A1 - Sforzo normale



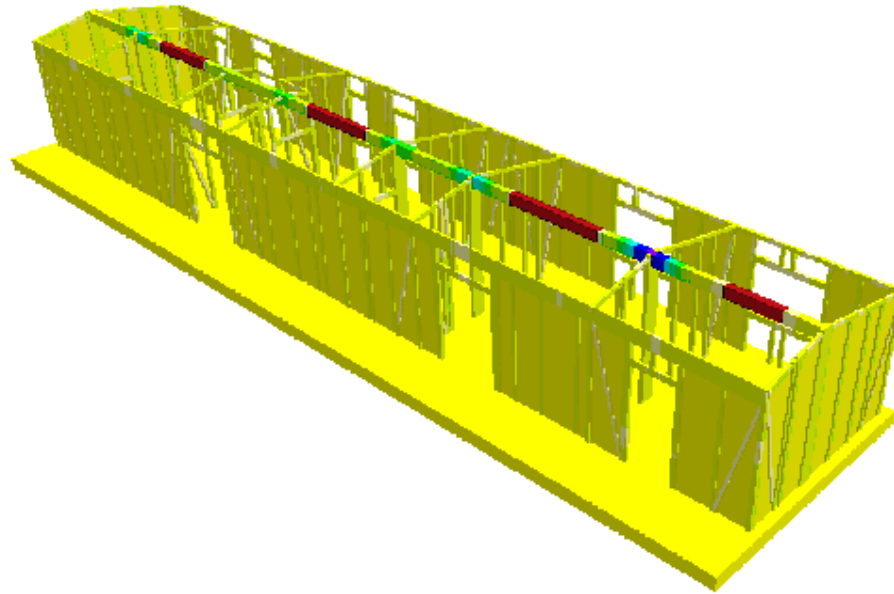
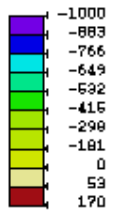
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Diagramma - Involuppi SLV - Minimo - A1 - Momento torcente



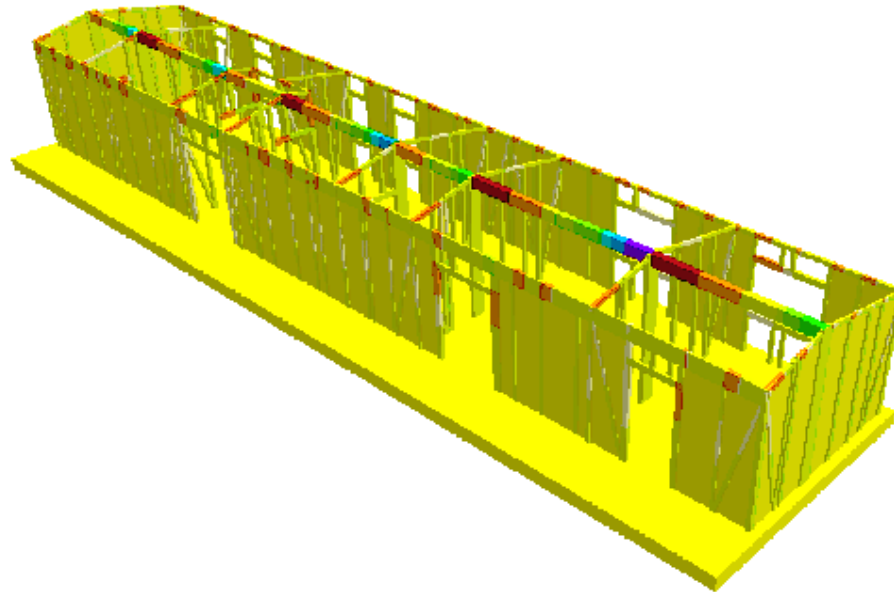
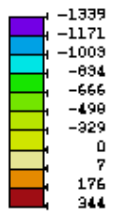
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Diagramma - Involuppi SLV - Minimo - A1 - Momento flettente 1-3



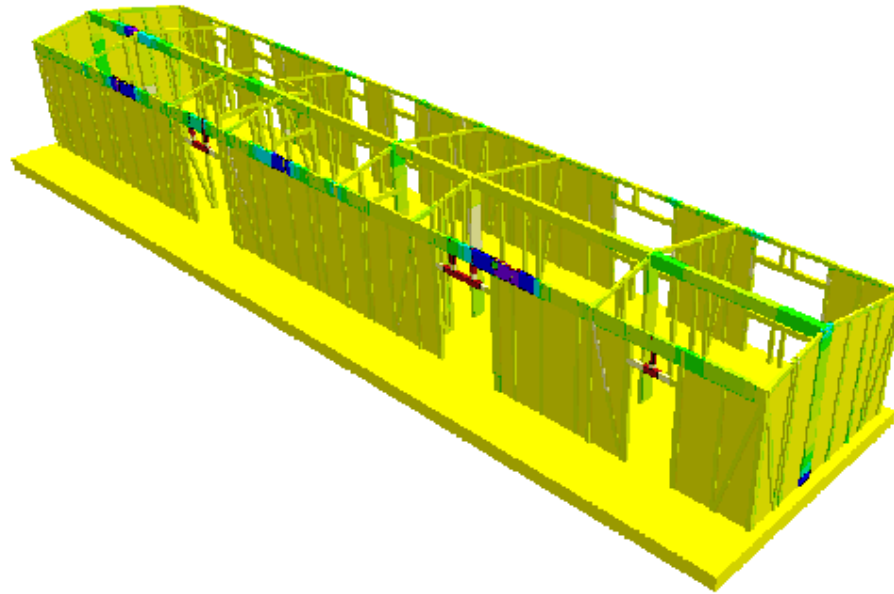
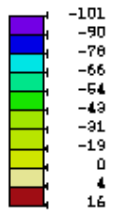
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Diagramma - Involuppi SLV - Minimo - A1 - Tagli Tz 1-3



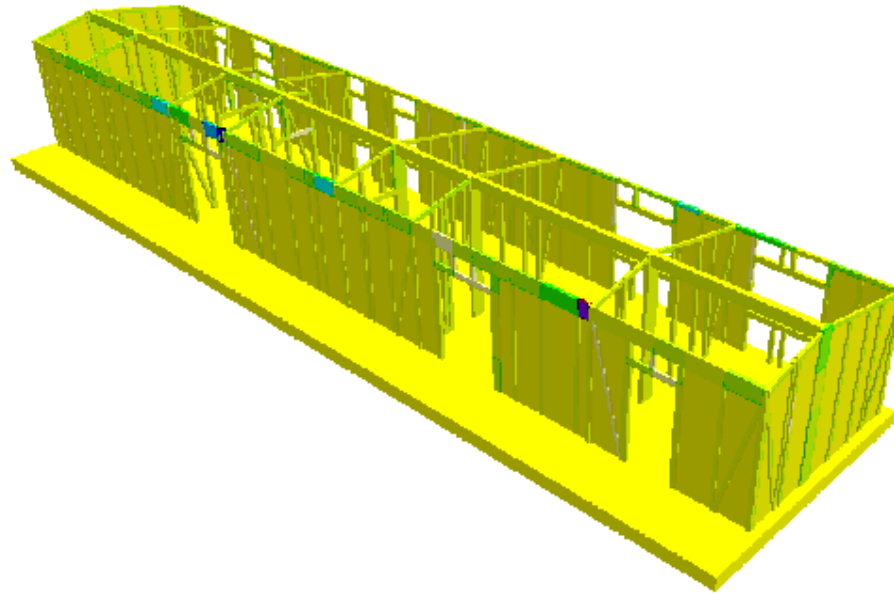
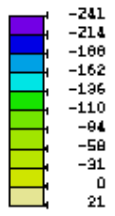
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Diagramma - Involuppi SLV - Minimo - A1 - Momento flettente 1-2



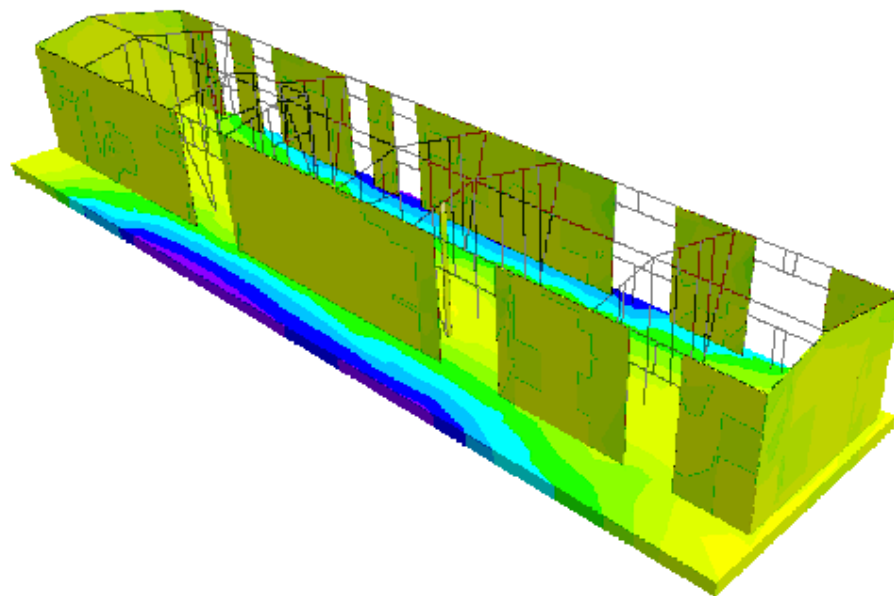
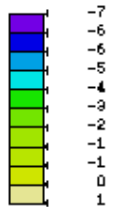
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Diagramma - Involuppi SLV - Minimo - A1 - Tagli Ty 1-2



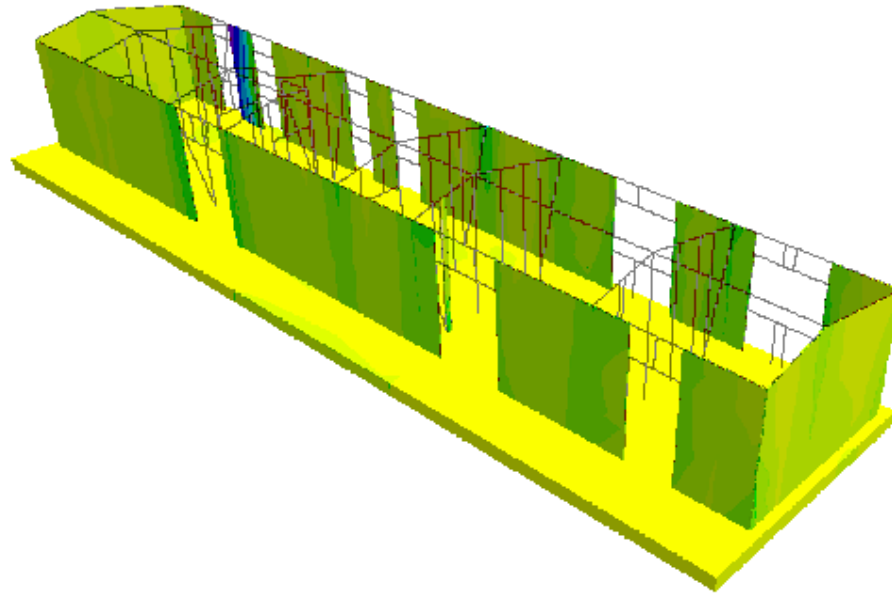
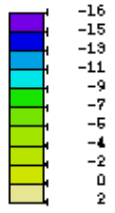
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Diagrams - Involupi SLV - Minimo - A1 - Sforzo normale 1-1



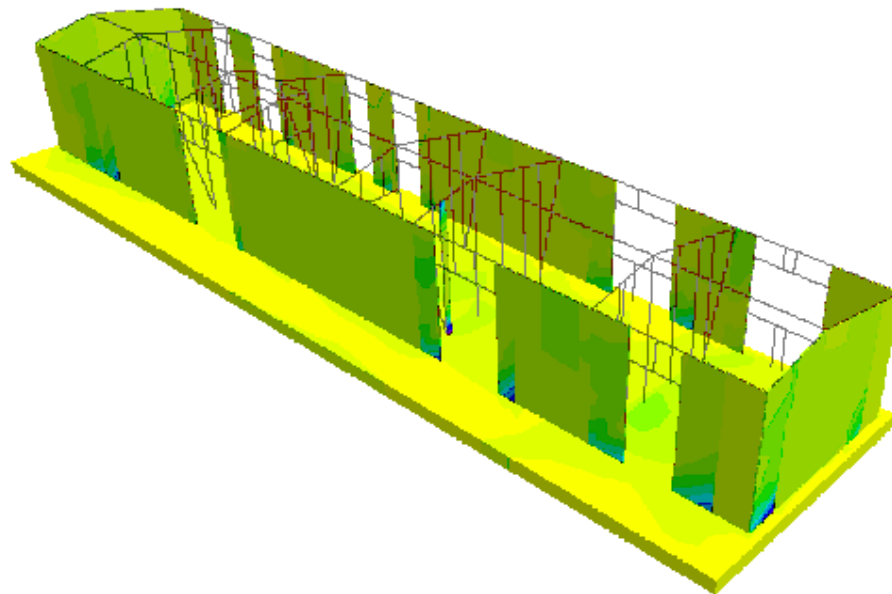
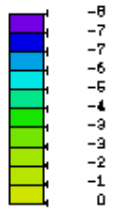
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Diagramma - Involuppi SLV - Minimo - A1 - Sforzo normale 2-2

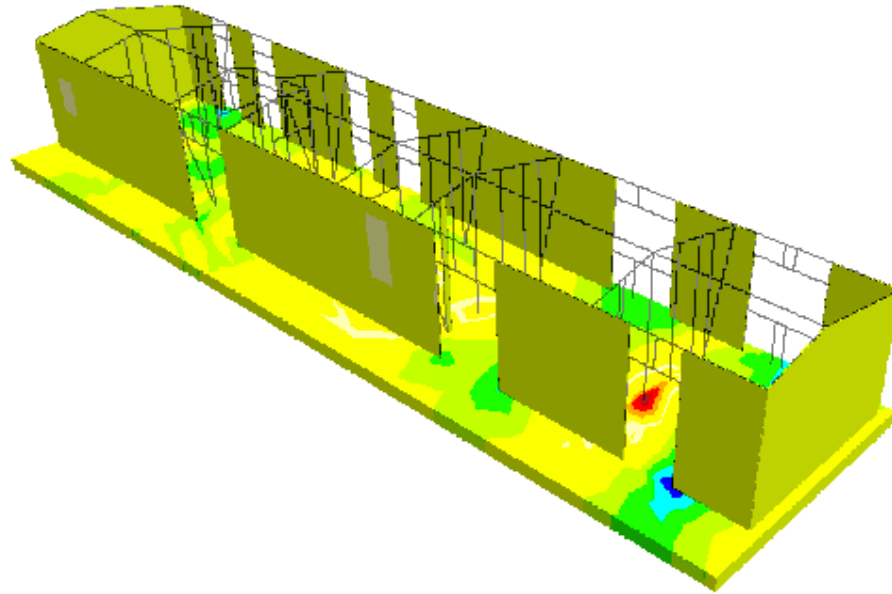
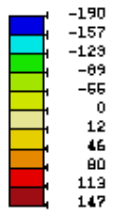


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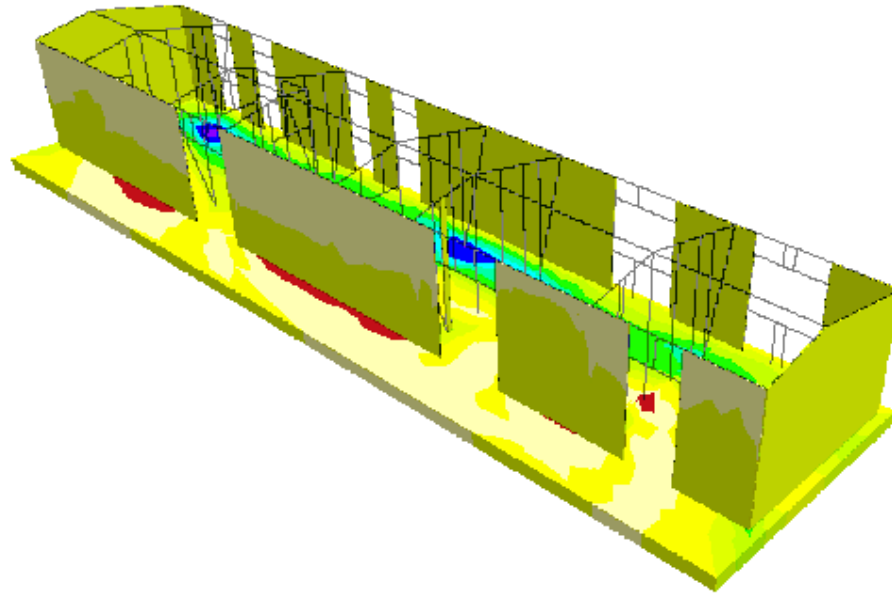
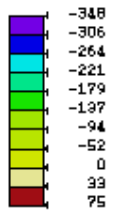
Diagramma - Involuppi SILV - Minimo - A1 - Sforzo normale 1-2



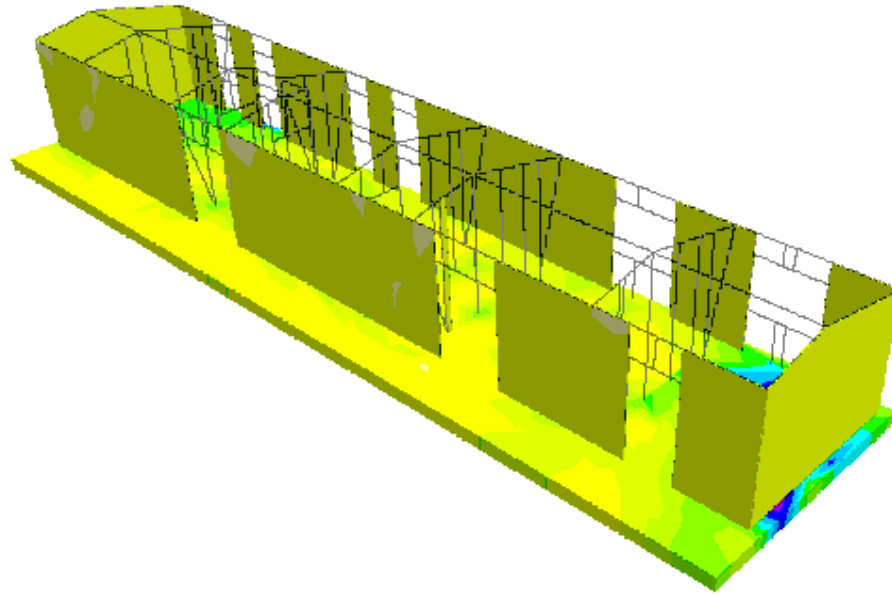
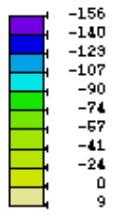
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[daMon/cn] Diagramma - Involuppi SLV - Minimo - A1 - Momento 2-2

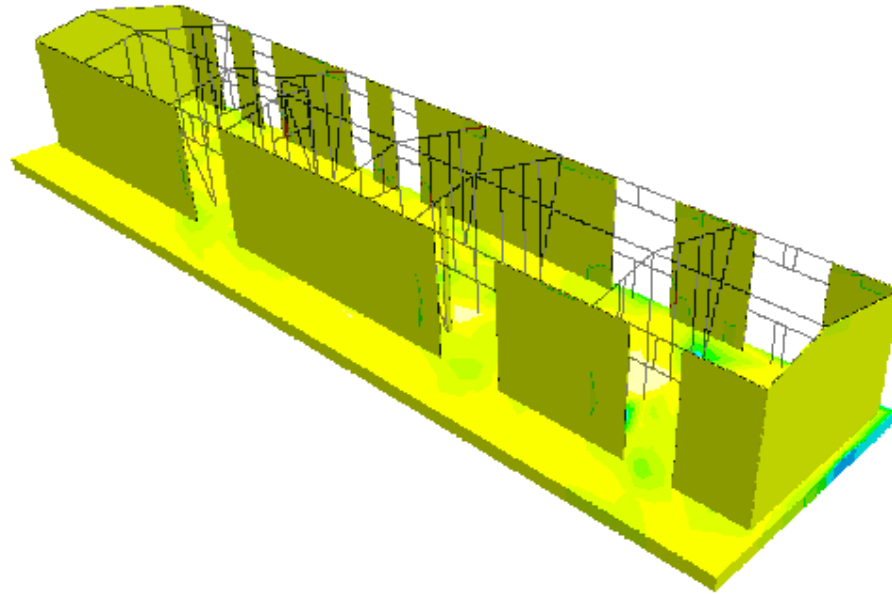
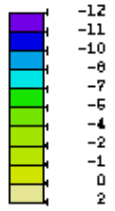


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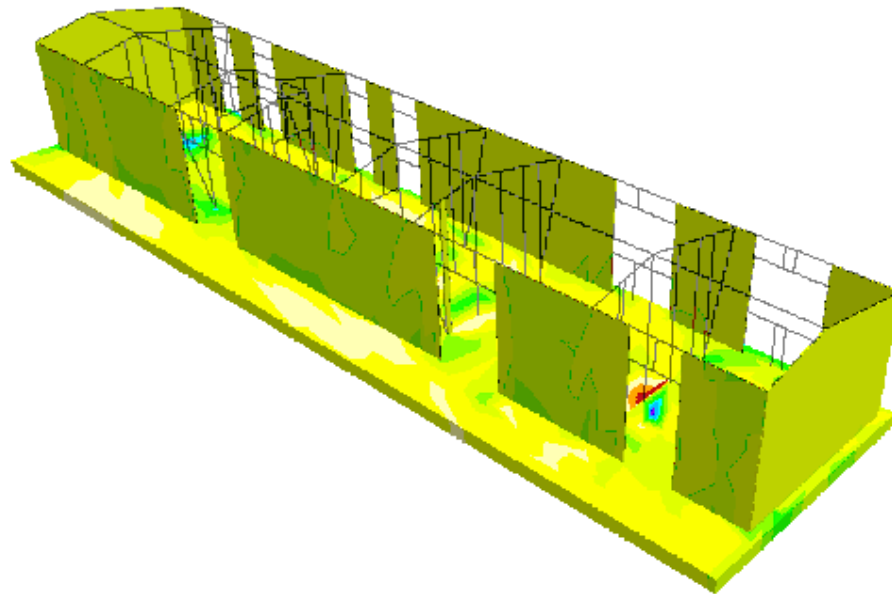
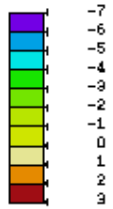
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Diagramma - Involuppi SLV - Minimo - A1 - Taglio 1-3



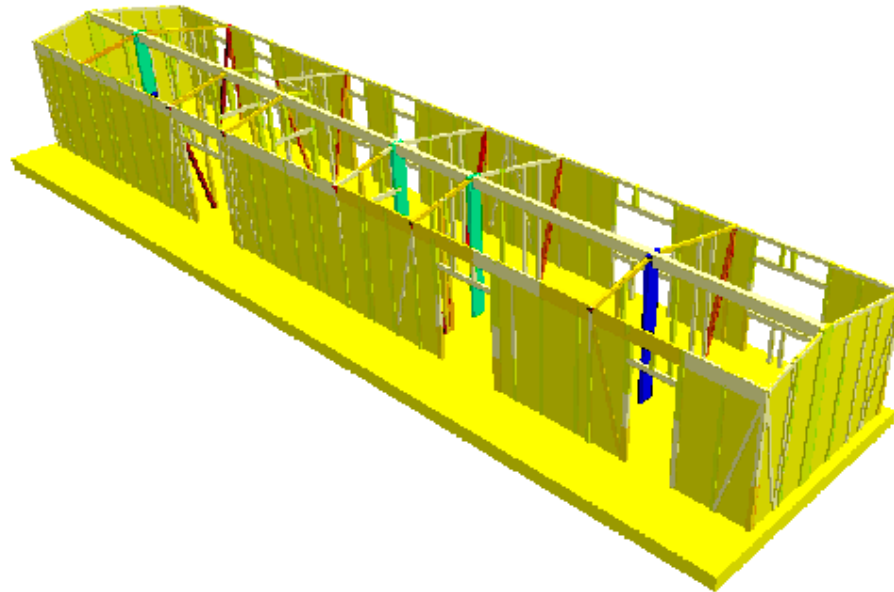
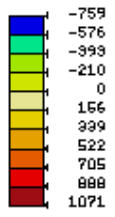
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Diagronno - Involuppi SLV - Minimo - A1 - Taglio 2-3



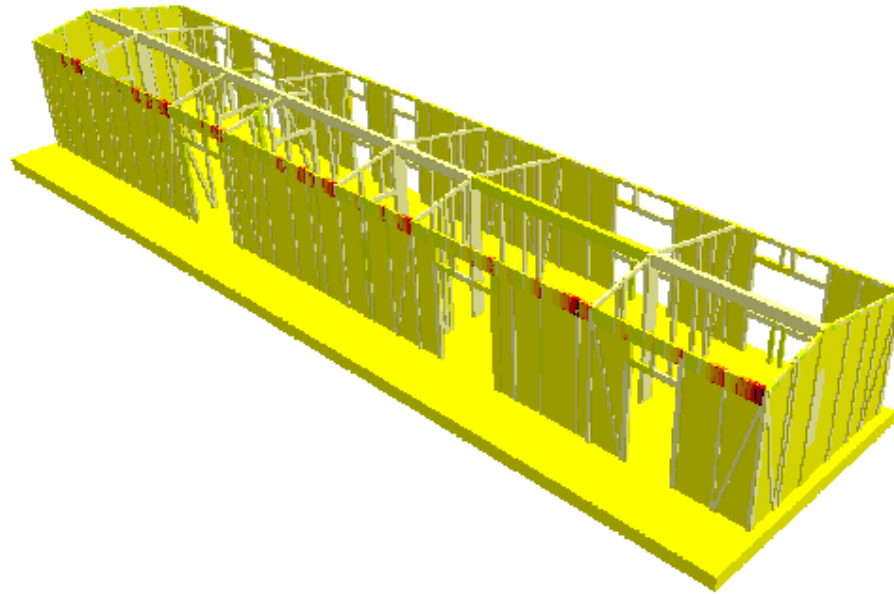
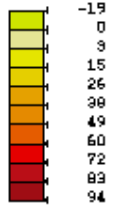
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Diagramma - Involuppi SLV - Massimo - A1 - Sforzo normale



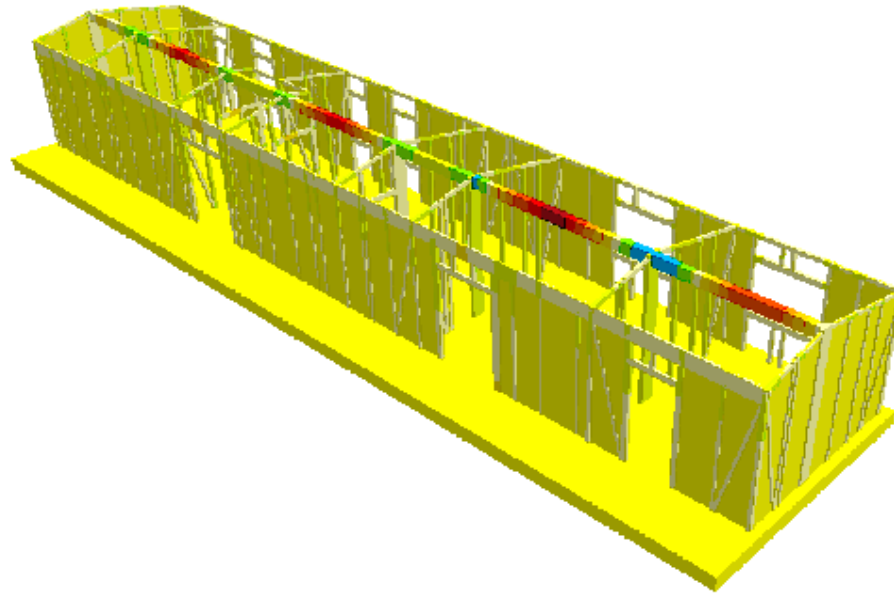
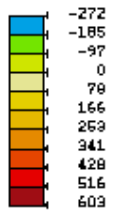
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Diagramma - Involuppi SLV - Massimo - A1 - Momento torcente



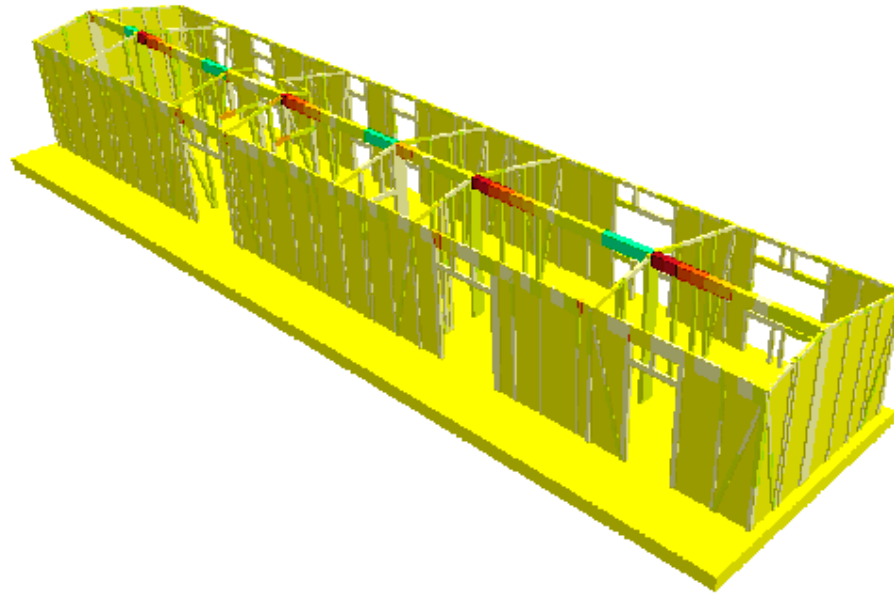
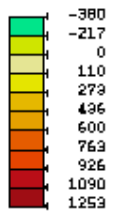
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Diagramma - Involuppi SLV - Massimo - A1 - Momento flettente 1-3



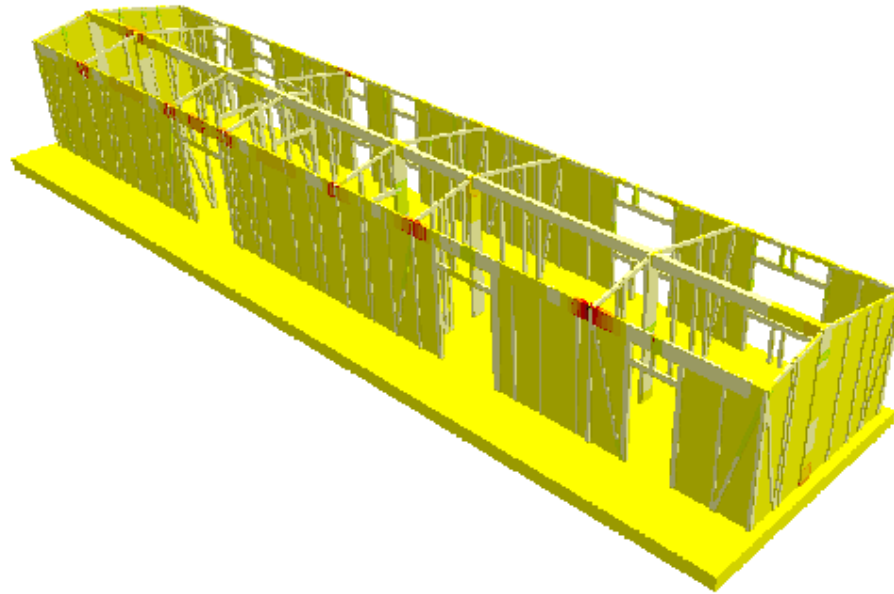
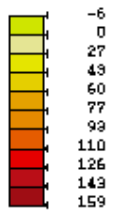
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Diagramma - Involuppi SLV - Massimo - A1 - Tagli Tr 1-3



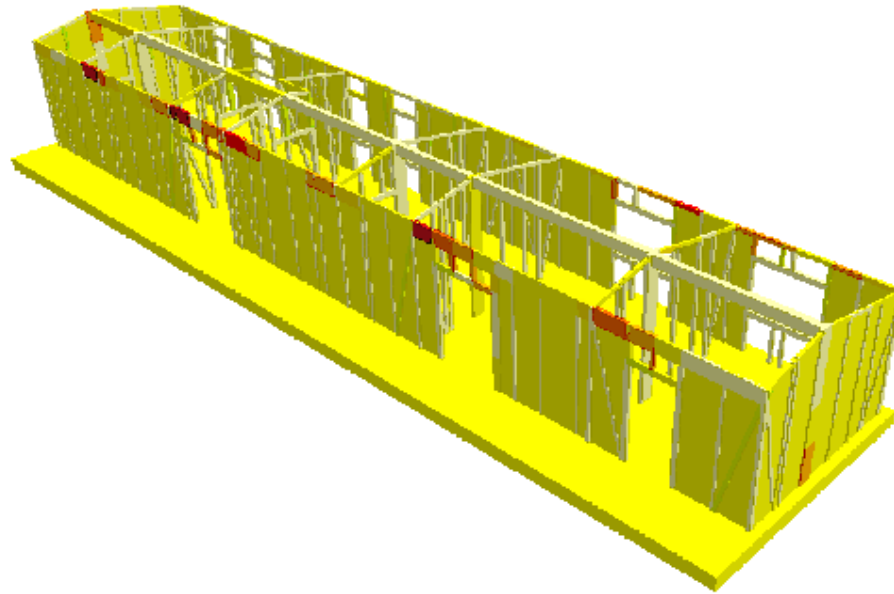
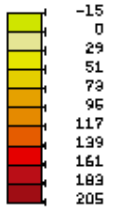
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Diagramma - Involuppi SLV - Massimo - A1 - Momento flettente 1-2



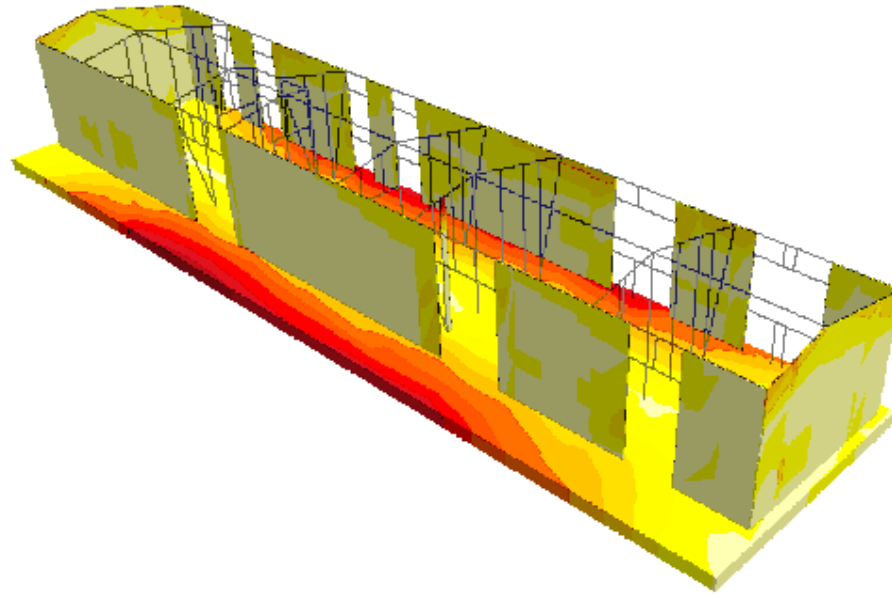
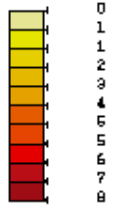
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Diagramma - Involuppi SLV - Massimo - A1 - Tagli T₁-2



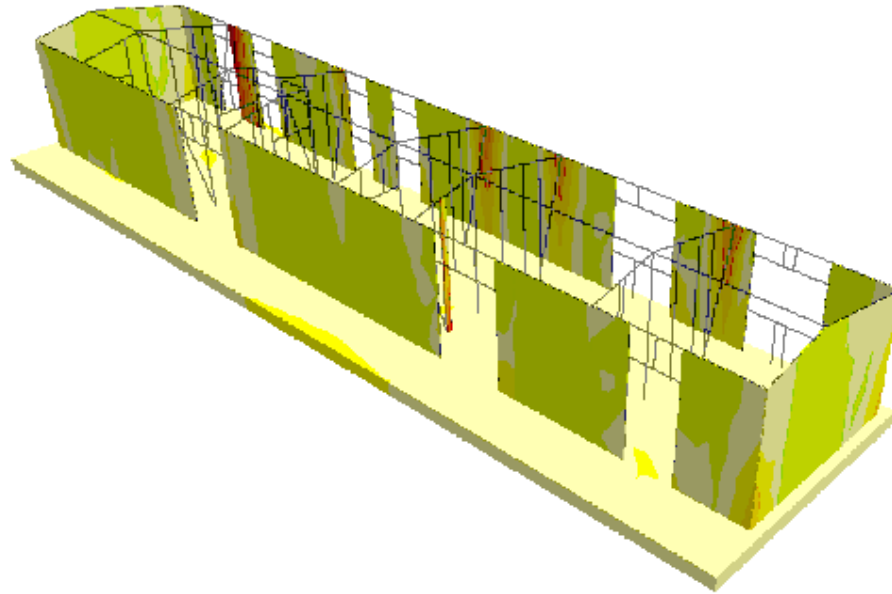
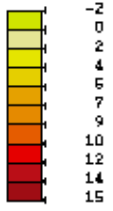
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Diaprona - Involuppi SLV - Massimo - A1 - Sezione normale 1-1



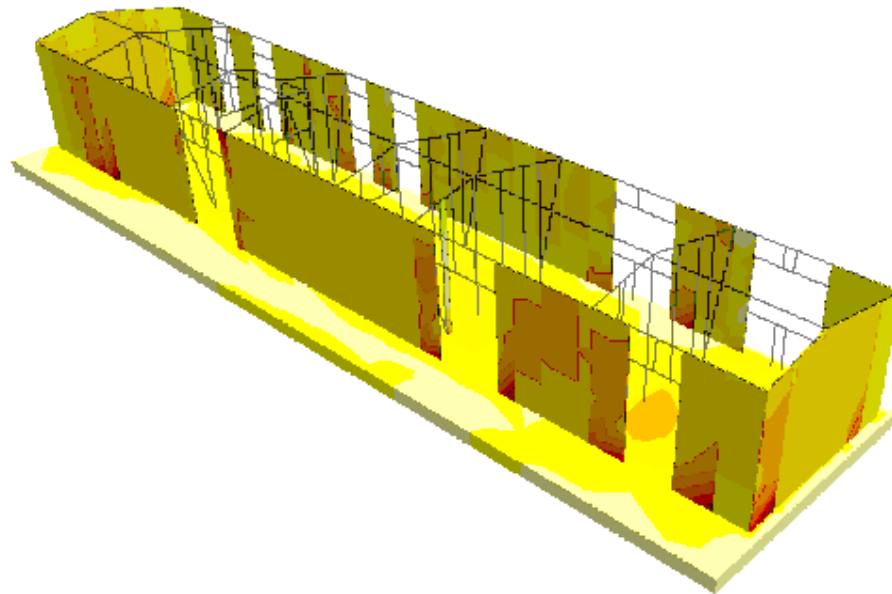
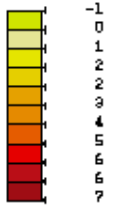
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Diaprona - Involuppi SILV - Massimo - A1 - Sezione normale 2-2

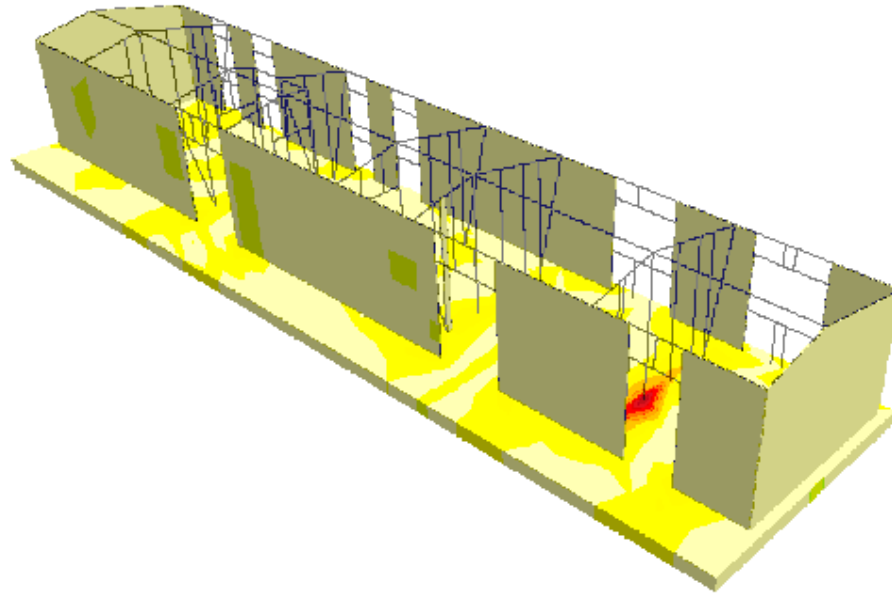
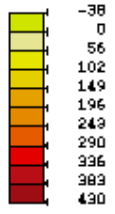


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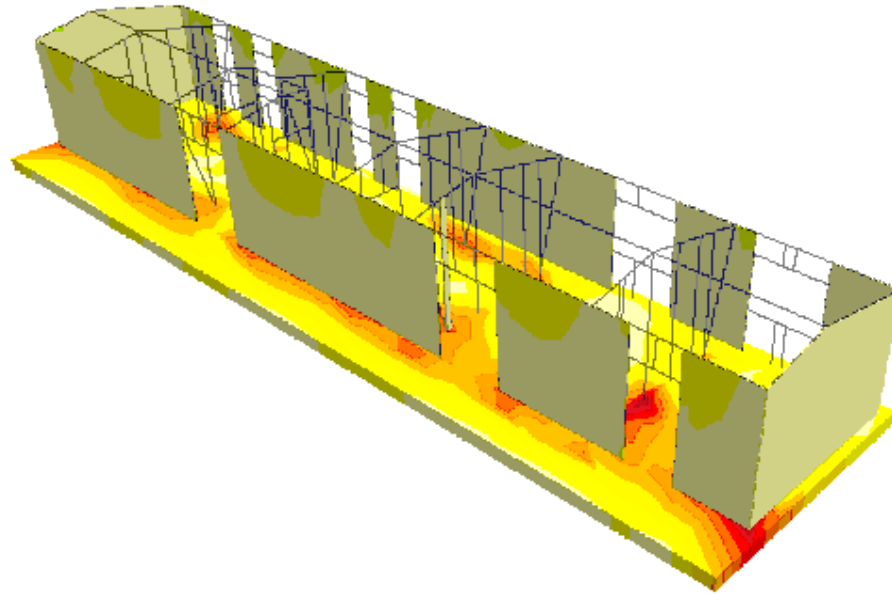
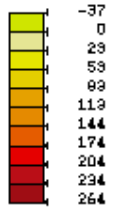
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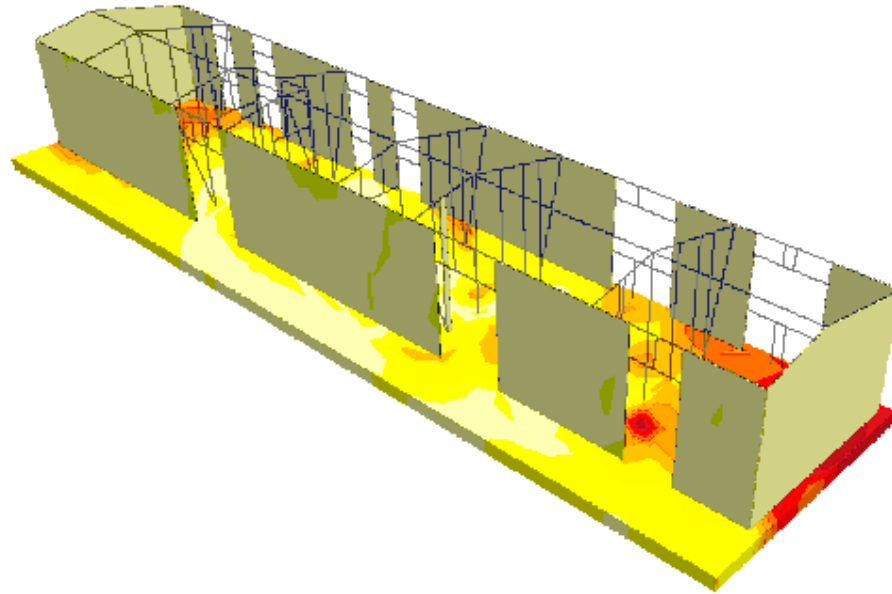
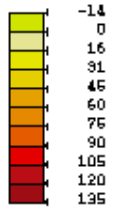
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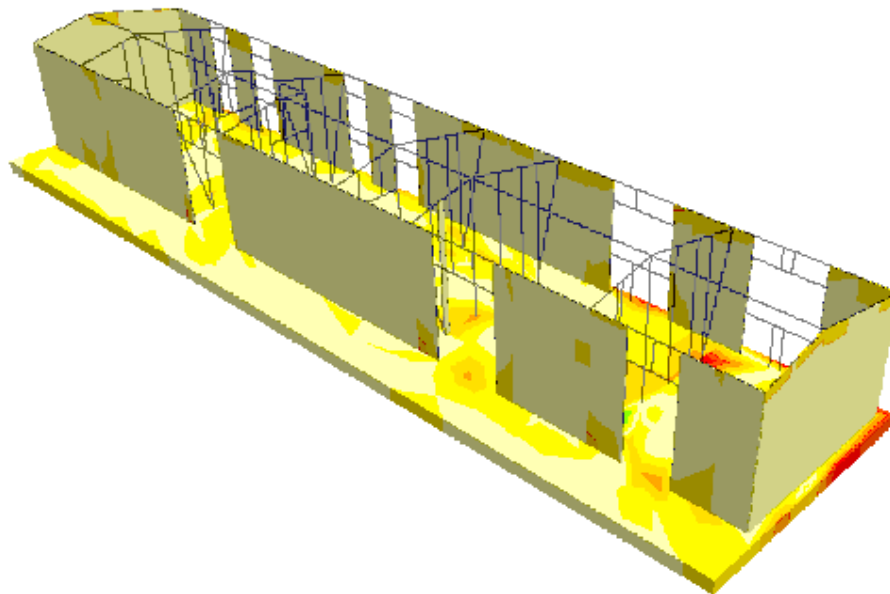
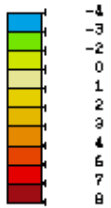


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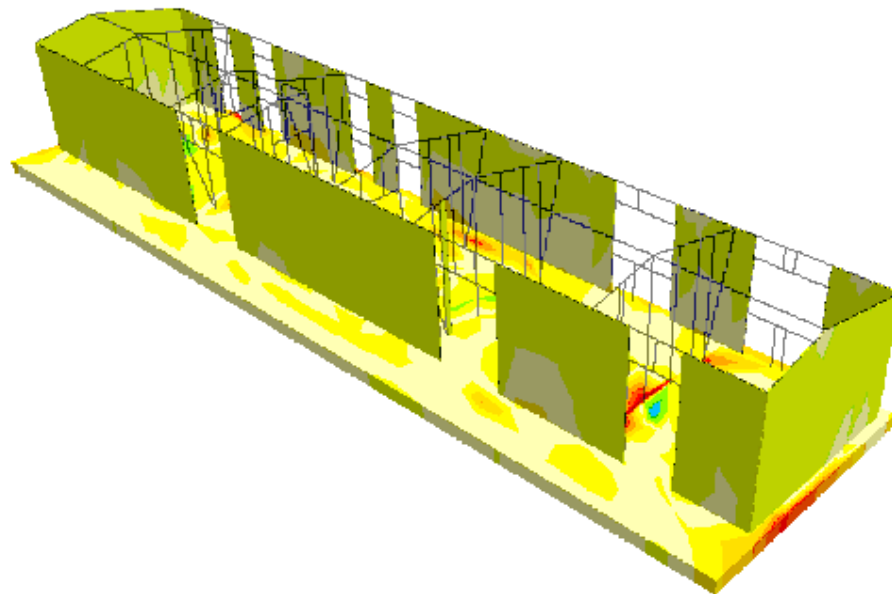
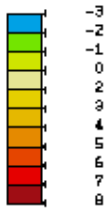
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Diaprono - Involuppi SLV - Massimo - A1 - Taglio 1-3



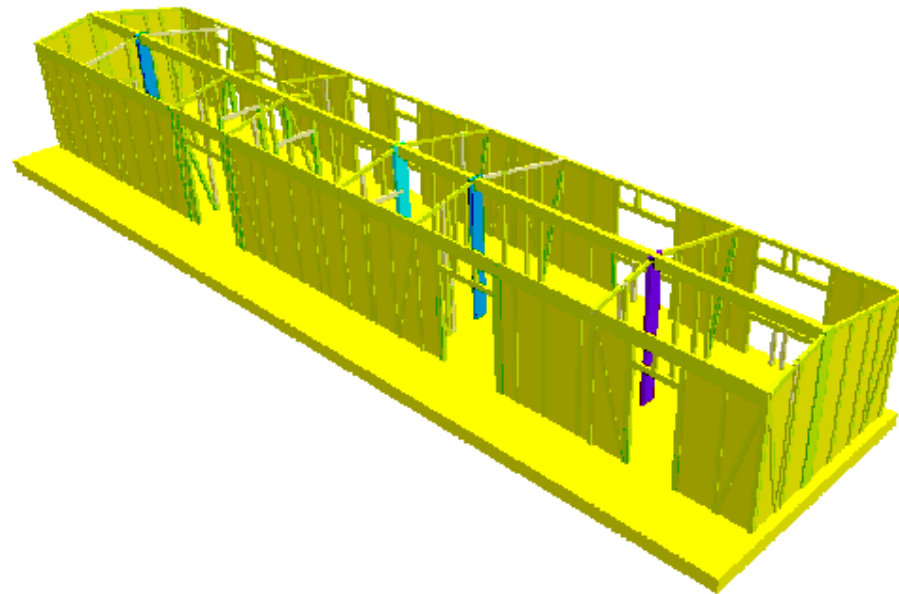
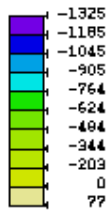
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Diaprona - Involuppi SLV - Massimo - A1 - Taglio 2-3



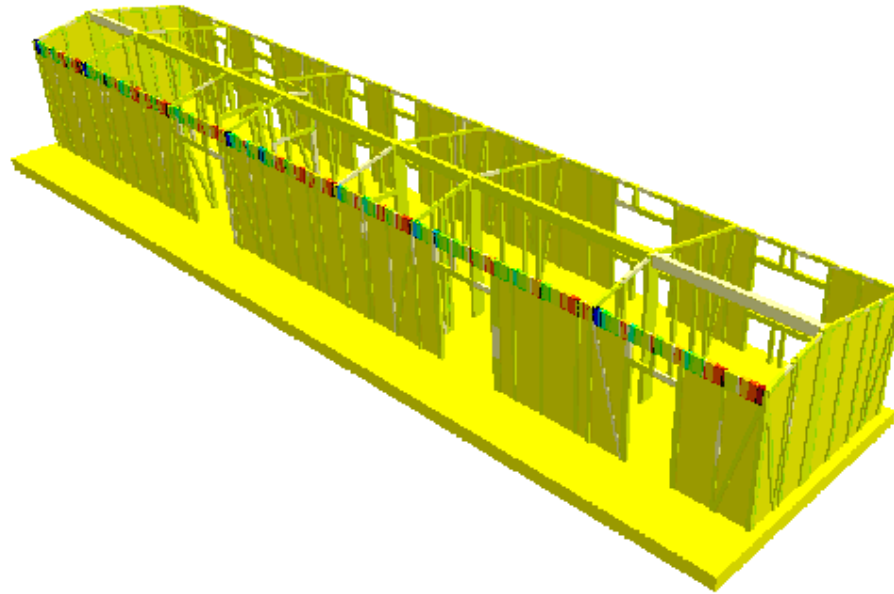
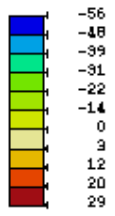
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Diagramma - Involuppi SLD - Minimo - A1 - Sforzo normale



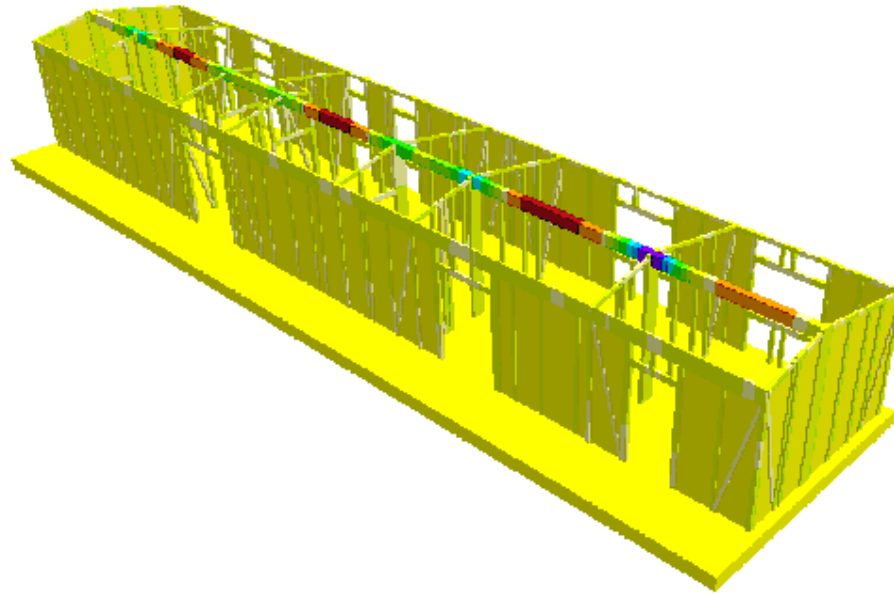
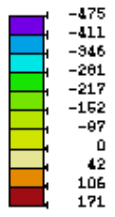
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Diagramma - Involuppi SLD - Minimo - A1 - Momento torcente



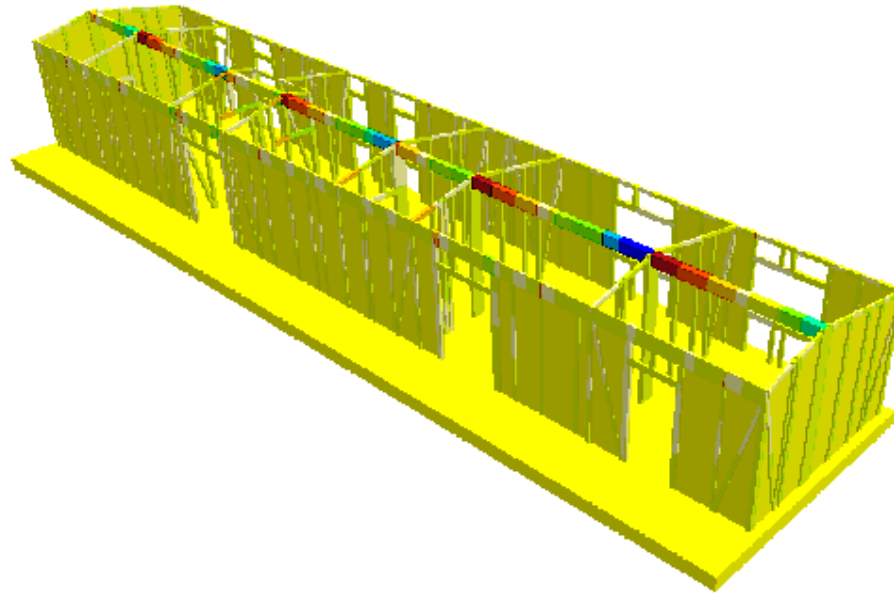
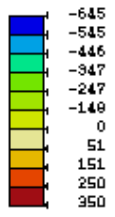
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Diagramma - Involuppi SLD - Minimo - A1 - Momento flettente 1-3



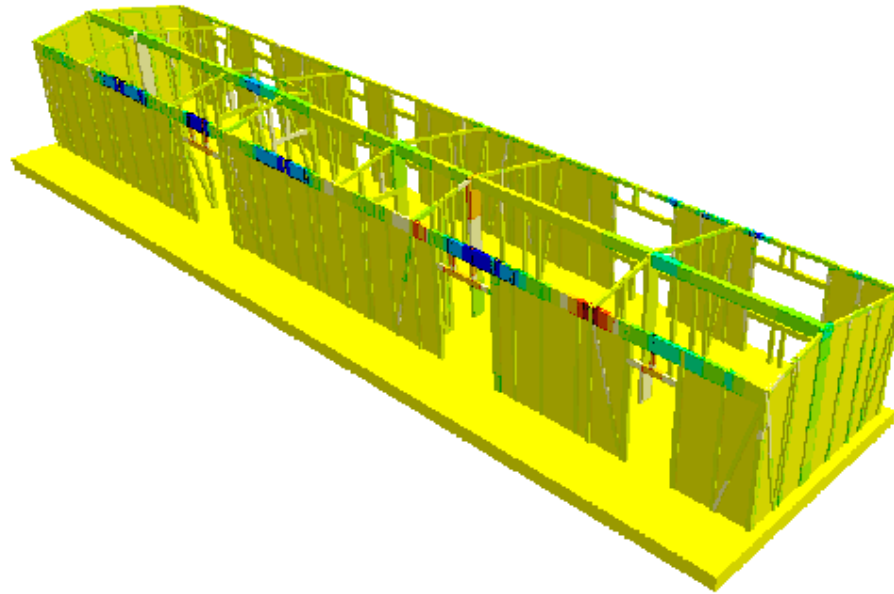
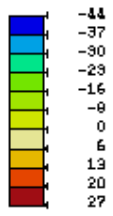
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Diagramma - Involuppi SLD - Minimo - A1 - Tagli Tz 1-3



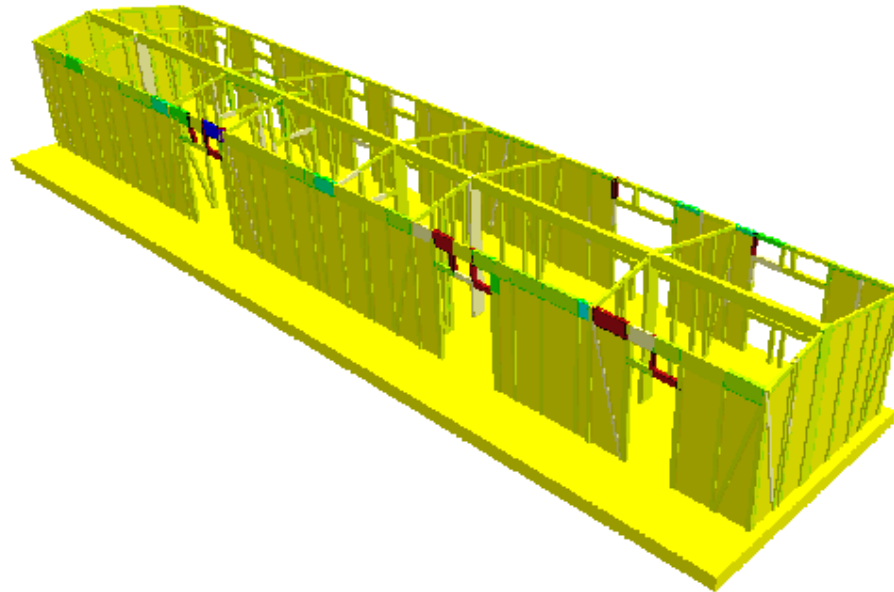
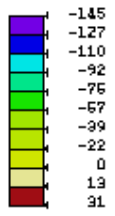
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Diagramma - Involuppi SLD - Minimo - A1 - Momento flettente 1-2



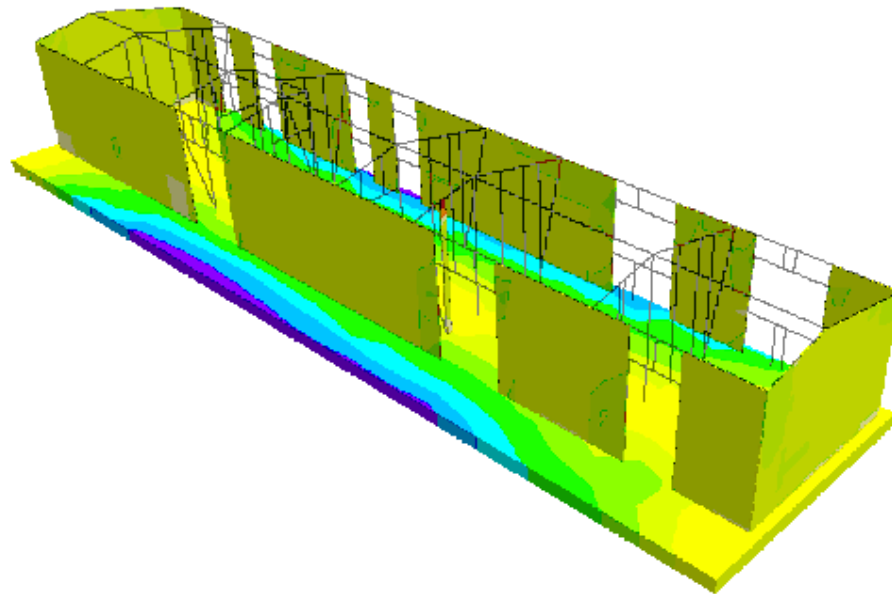
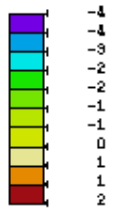
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Diagramma - Involuppi SLD - Minimo - A1 - Tagli Ty 1-2



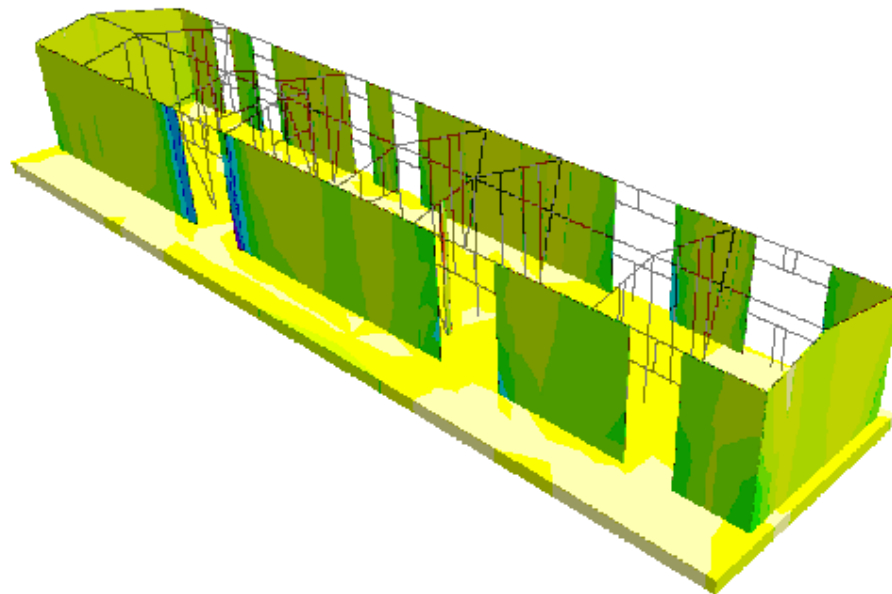
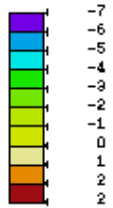
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Diagramma - Involuppi SLD - Minimo - A1 - Sforzo normale 1-1



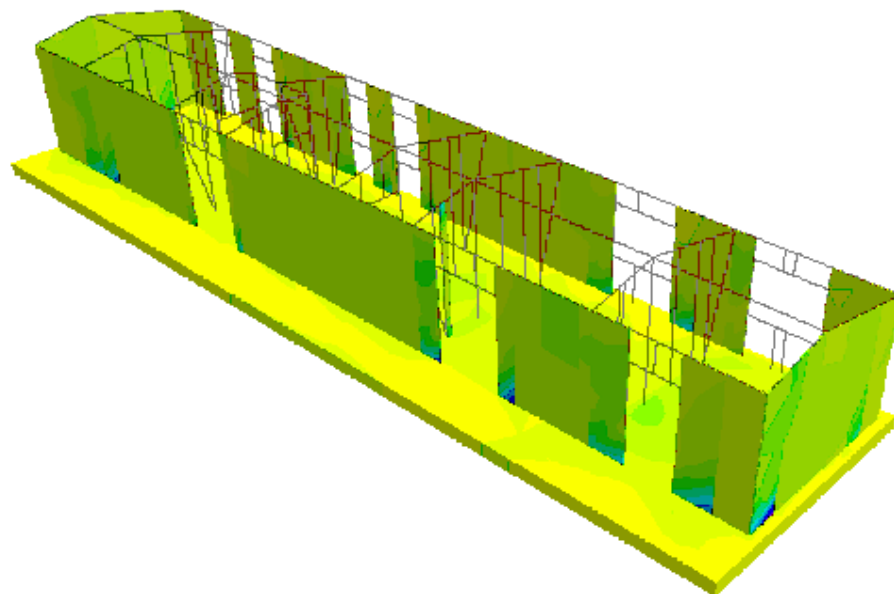
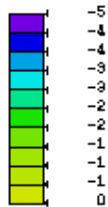
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Diagramma - Involuppi SLD - Minimo - A1 - Sforzo normale 2-2

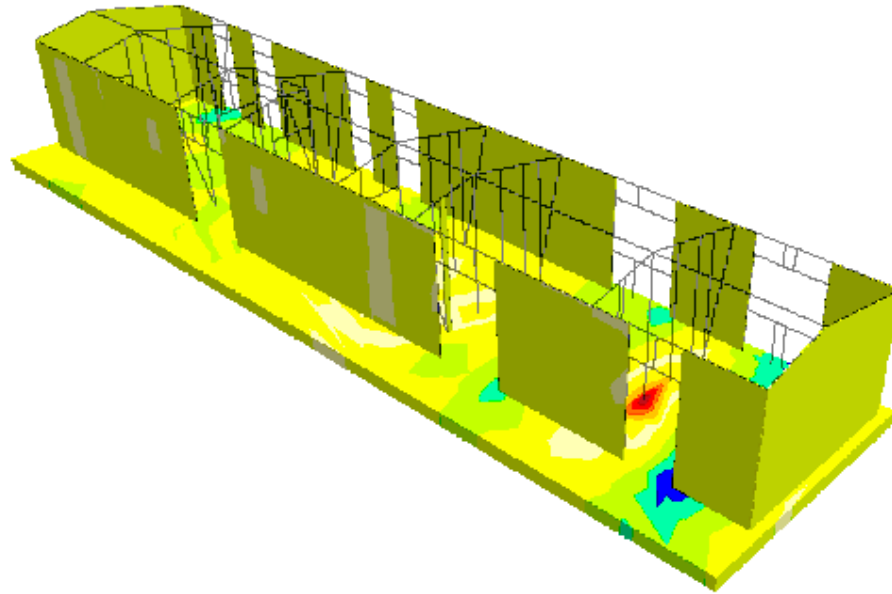
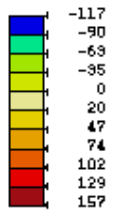


[daN/cm]

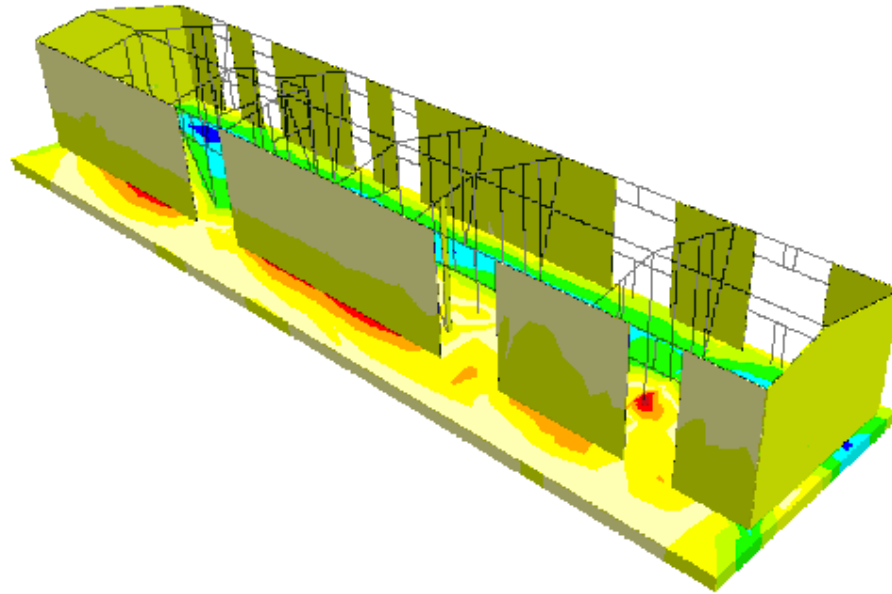
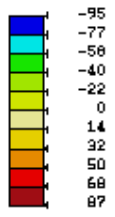
Diagramma - Involuppi SLD - Minimo - A1 - Sforzo normale 1-2



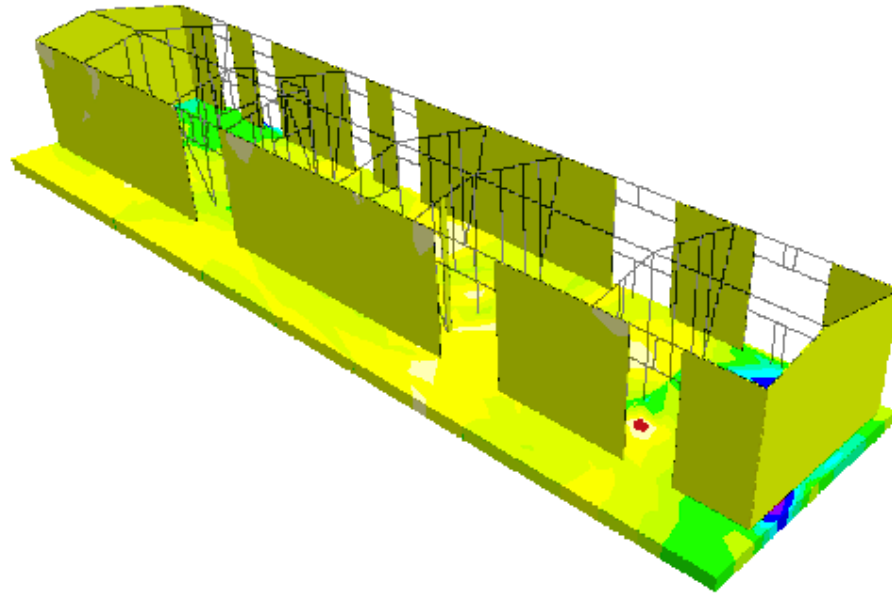
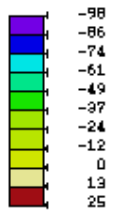
[daMon/oa] Diagramma - Involuppi SLD - Minimo - A1 - Momento 1-1



[daMon/cn] Diagramma - Involuppi SLD - Minimo - A1 - Momento 2-2

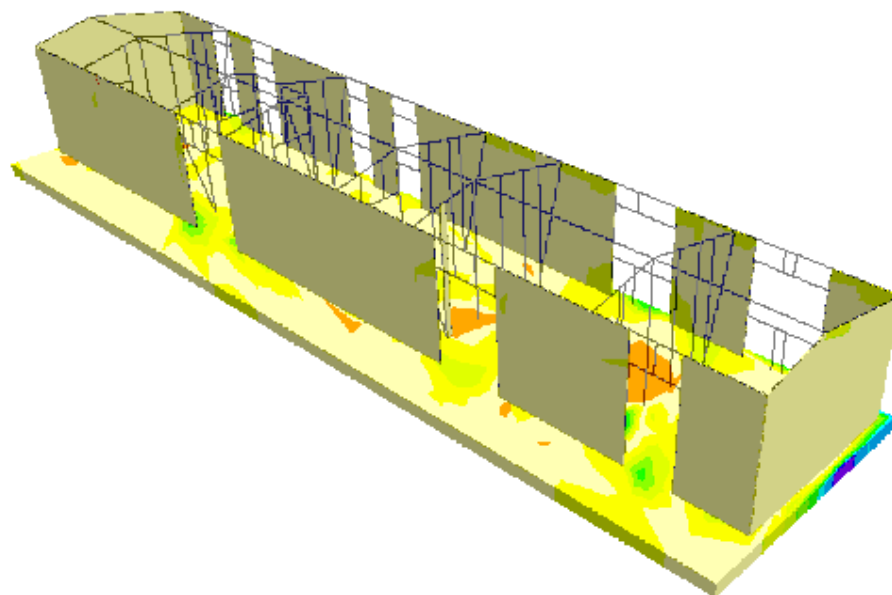
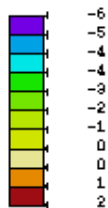


[daMon/cn] Diagramma - Involuppi SLD - Minimo - A1 - Momento 1-2



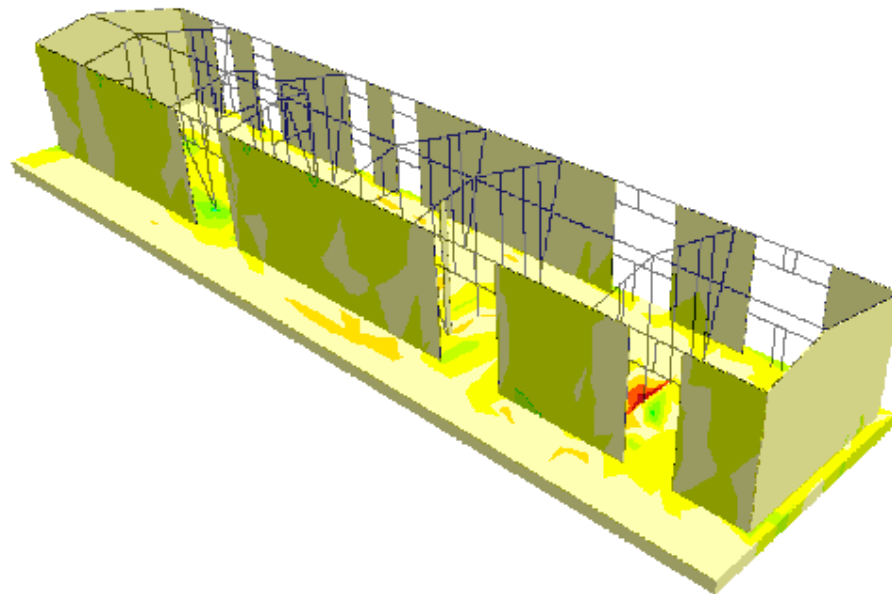
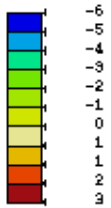
[daM/cm]

Diagramma - Involuppi SLD - Minimo - A1 - Taglio 1-3



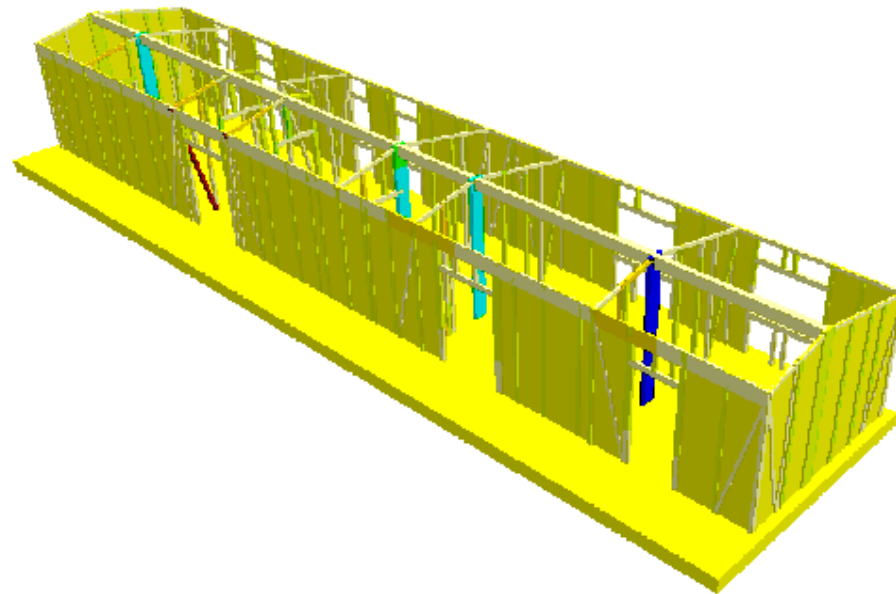
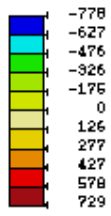
[daM/cm]

Diagramma - Involuppi SLD - Minimo - A1 - Taglio 2-3



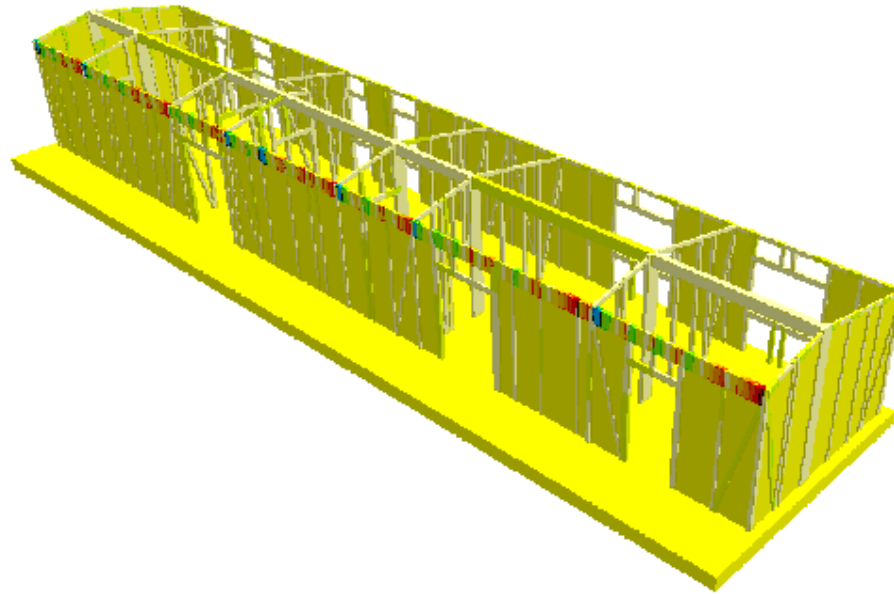
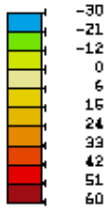
[daN]

Diagramma - Involuppi SLD - Massimo - A1 - Sforzo normale



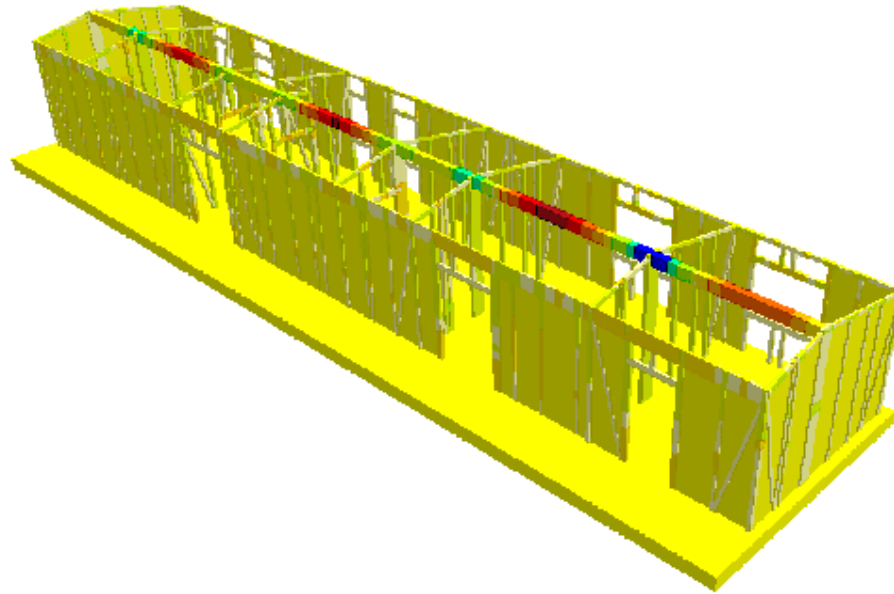
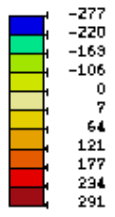
[daNm]

Diagramma - Involuppi SLD - Massimo - A1 - Momento torcente



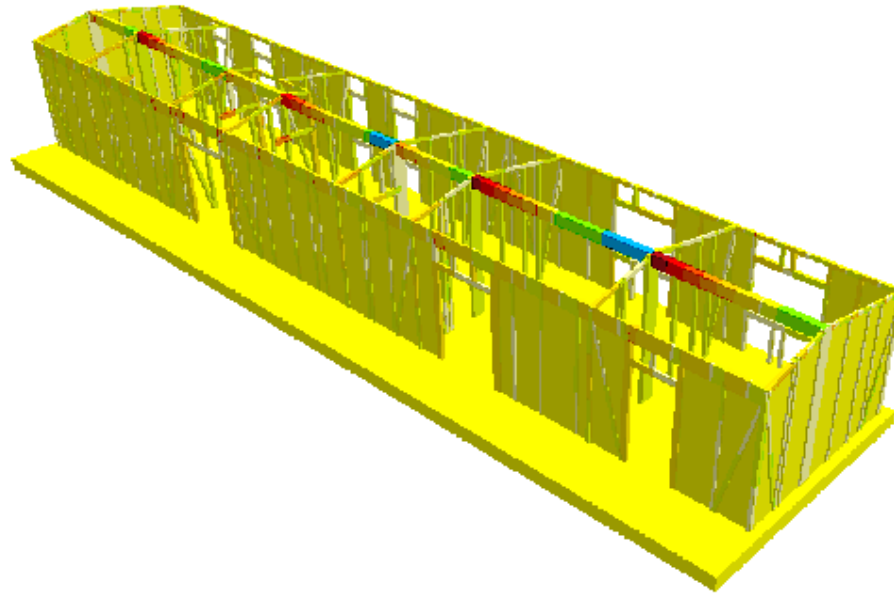
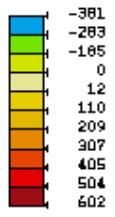
[daNm]

Diagramma - Involuppi SLD - Massimo - A1 - Momento flettente 1-3



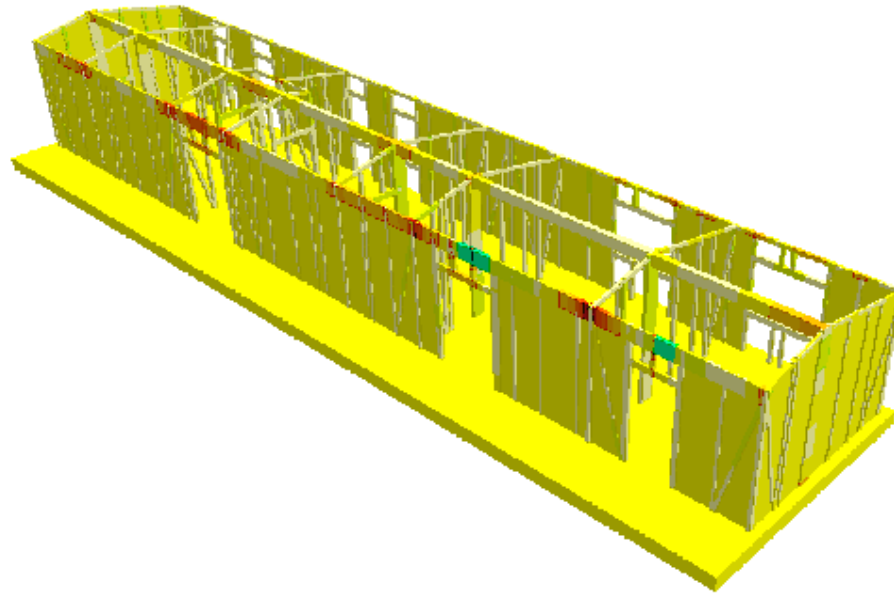
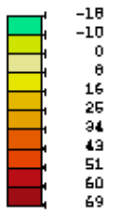
[daN]

Diagramma - Involuppi SLD - Massimo - A1 - Tagli Tr 1-3



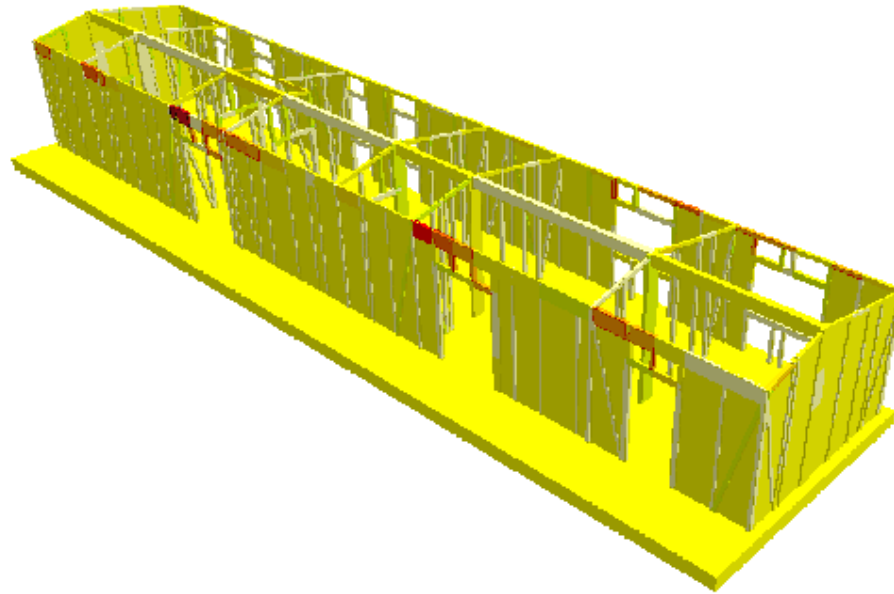
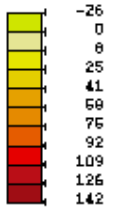
[daNm]

Diagramma - Involuppi SLD - Massimo - A1 - Momento flettente 1-2

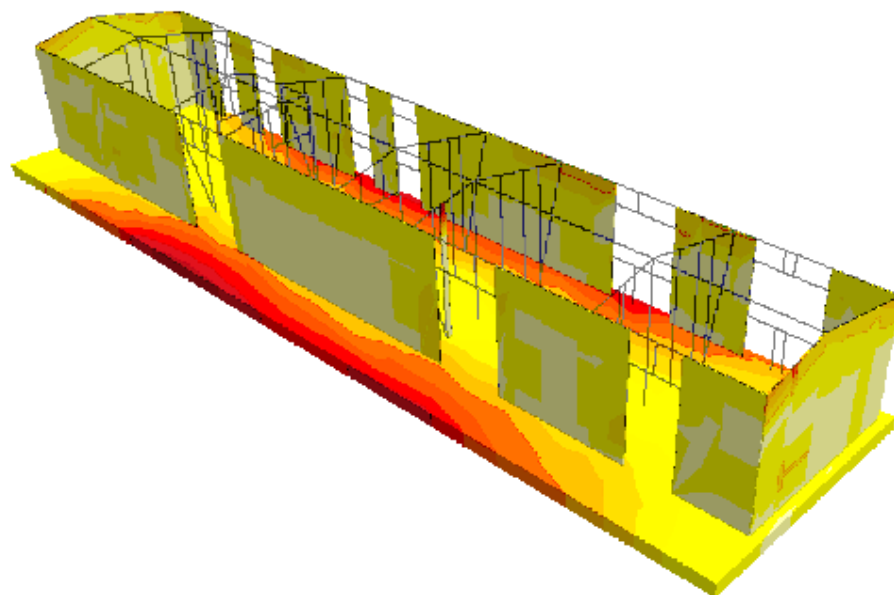
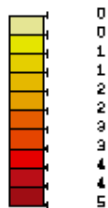


[dB]

Diagramma - Involuppi SLD - Massimo - A1 - Tagli T₁-2

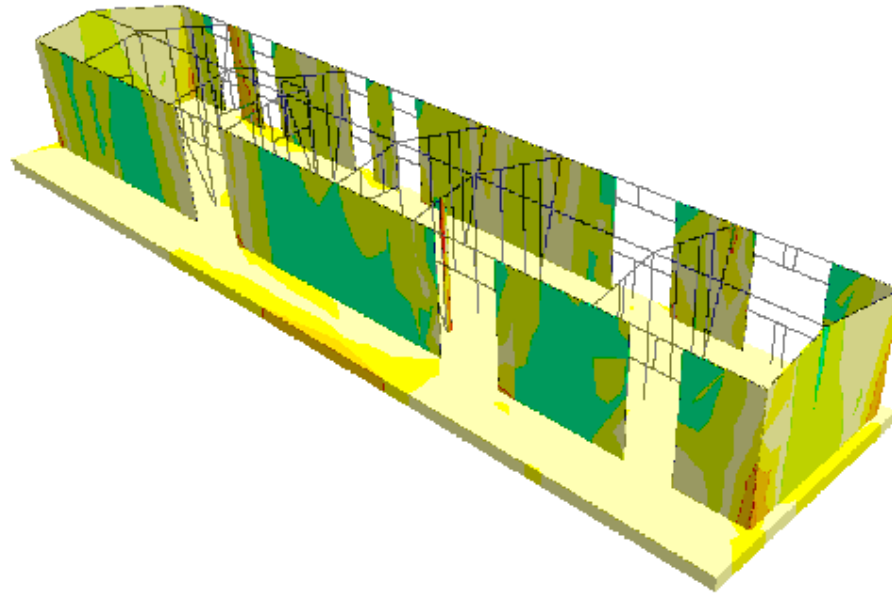
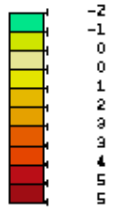


[daM/on] Diagramma - Involuppi SLD - Massimo - A1 - Sforzo normale 1-1



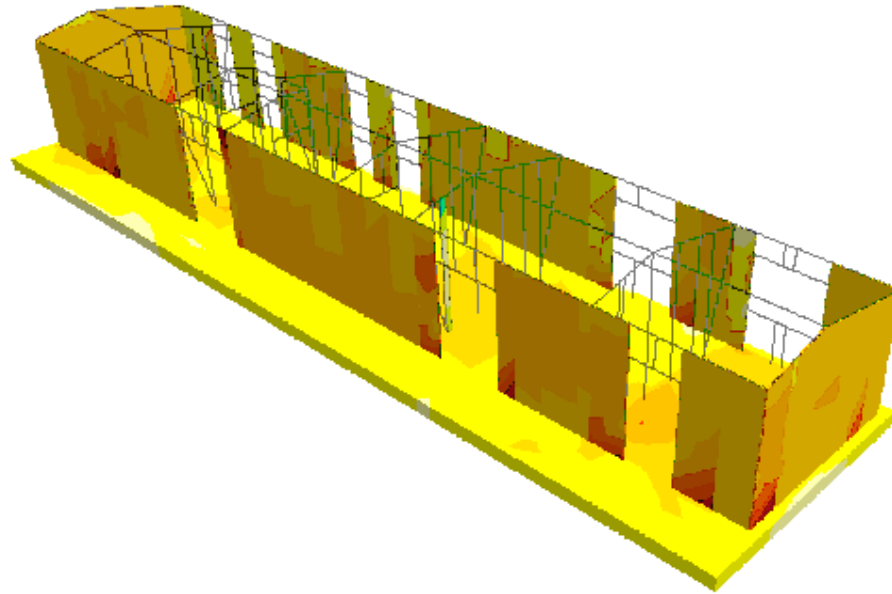
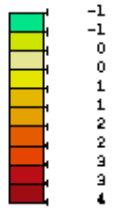
[daM/om]

Diapirene - Involuppi SLD - Massimo - A1 - Sforzo normale 2-2

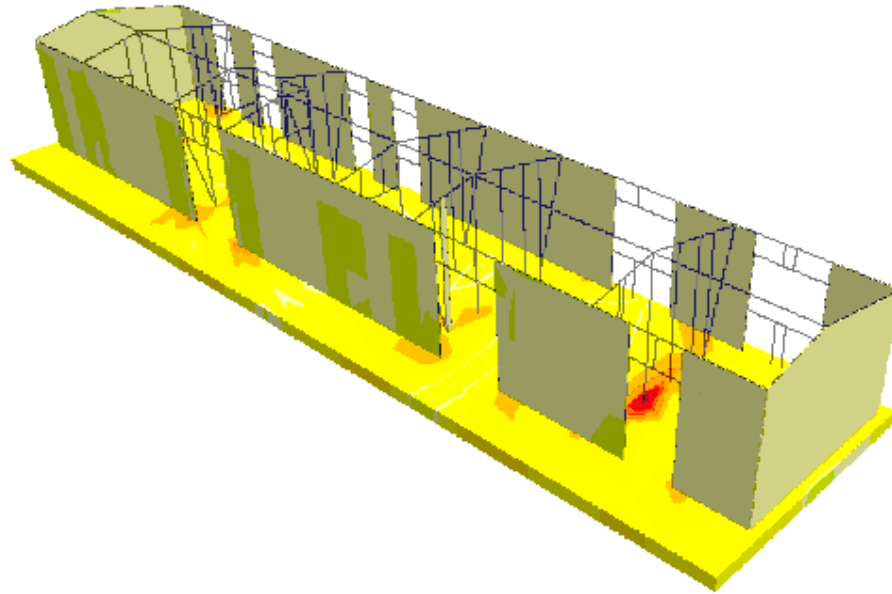
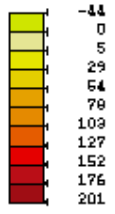


[daN/cm]

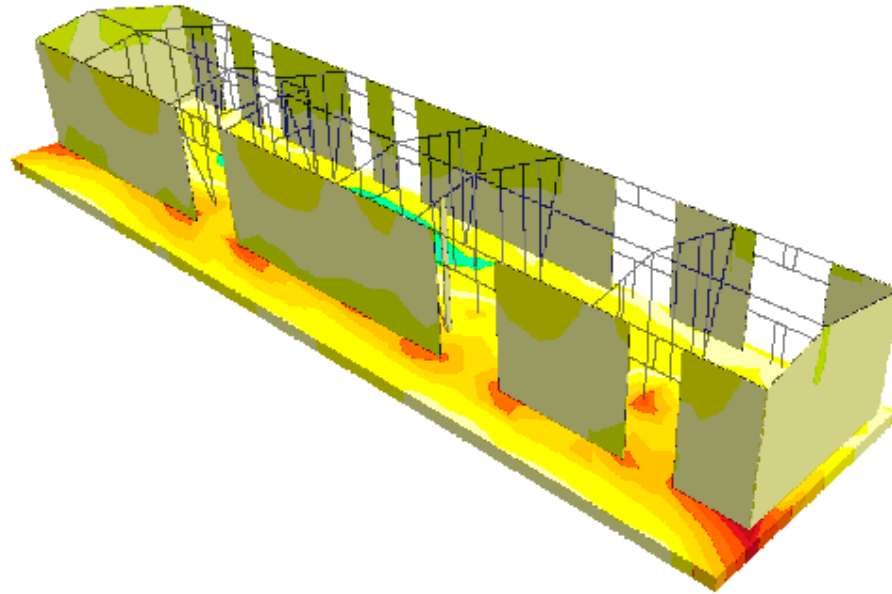
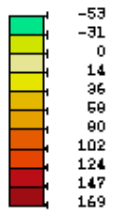
Diagronno - Involuppi SLD - Massimo - A1 - Sforzo normale 1-2



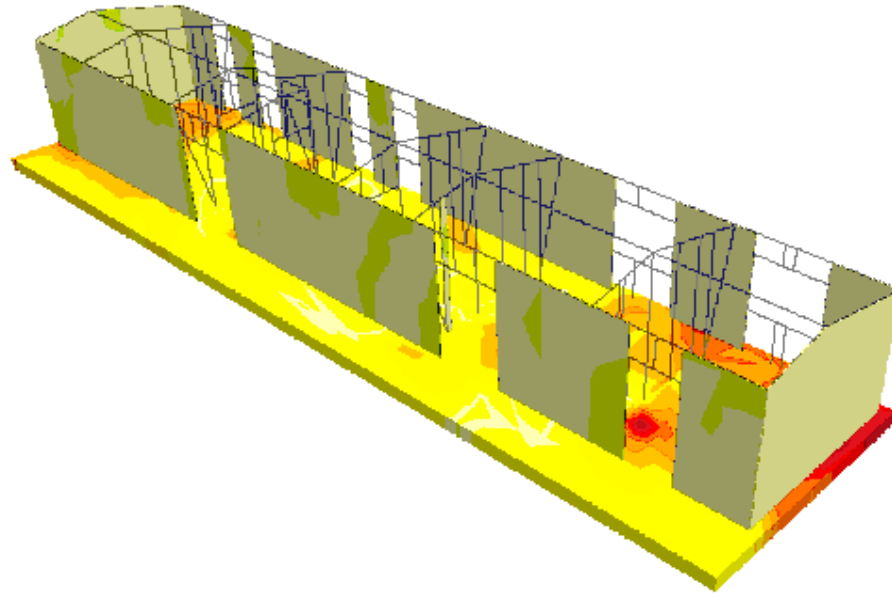
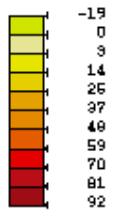
[daMon/cn] Diagramma - Involuppi SLD - Massimo - A1 - Momento 1-1



[daMon/cn] Diagramma - Involuppi SLD - Massimo - A1 - Momento 2-2

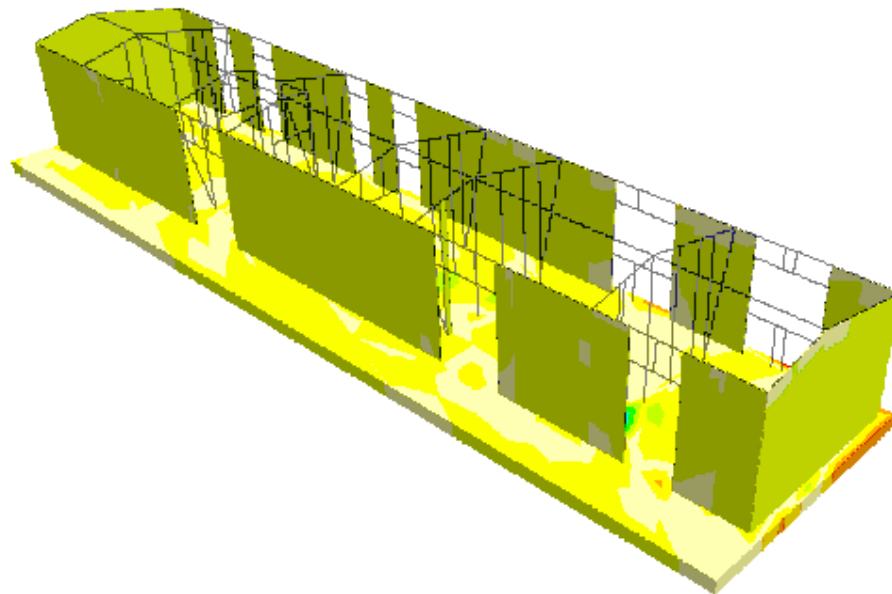
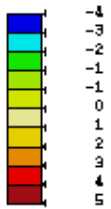


[daMon/cn] Diagramma - Involuppi SLD - Massimo - A1 - Momento 1-2



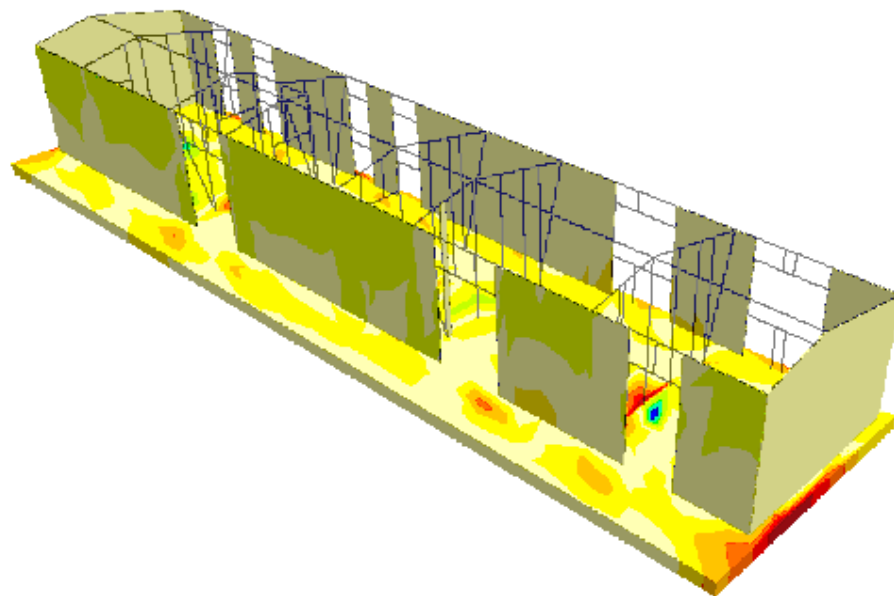
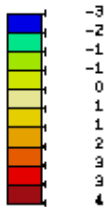
[daM/cm]

Diagronno - Involuppi SLD - Massimo - A1 - Taglio 1-3



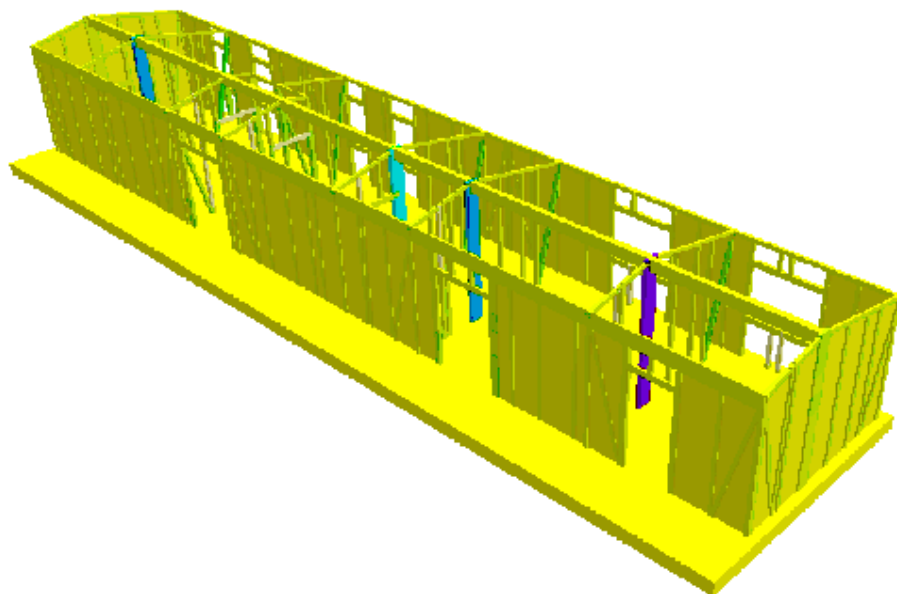
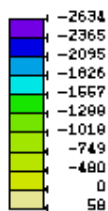
[daM/om]

Diagronno - Involuppi SLD - Massimo - A1 - Taglio 2-3



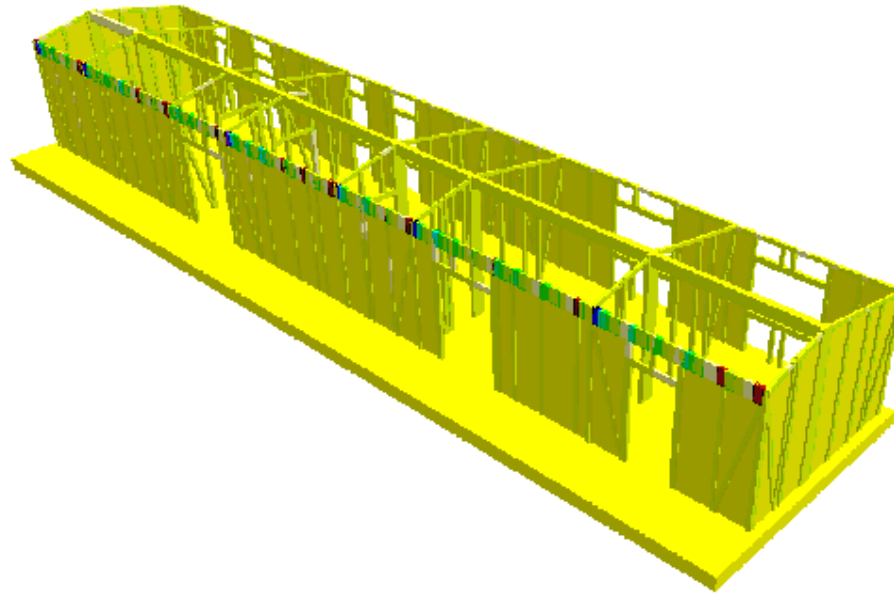
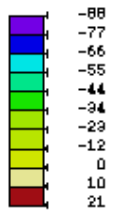
[daN]

Diagramma - Involuppi SLV - Minimo - A1 - Sforzo normale



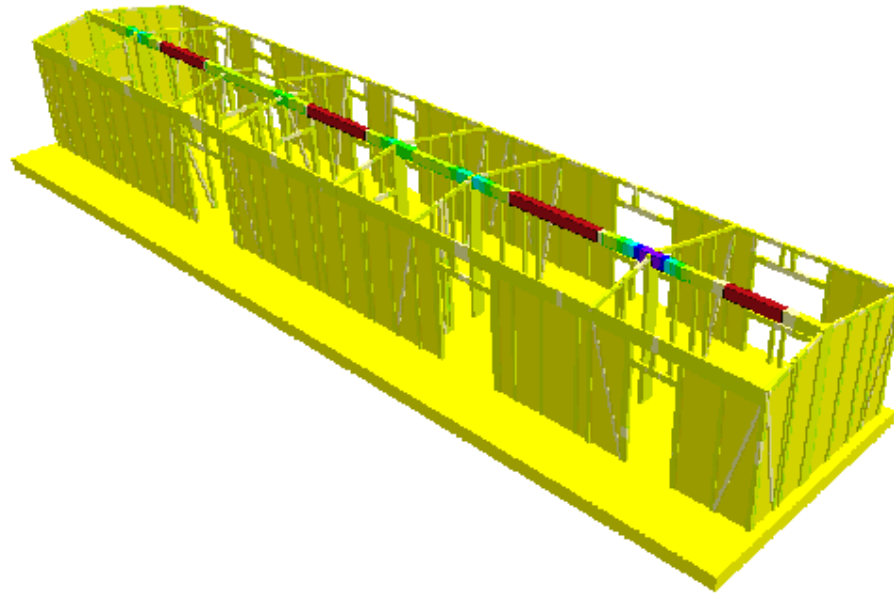
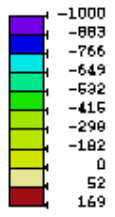
[daNm]

Diagramma - Involuppi SLC - Minimo - A1 - Momento torcente



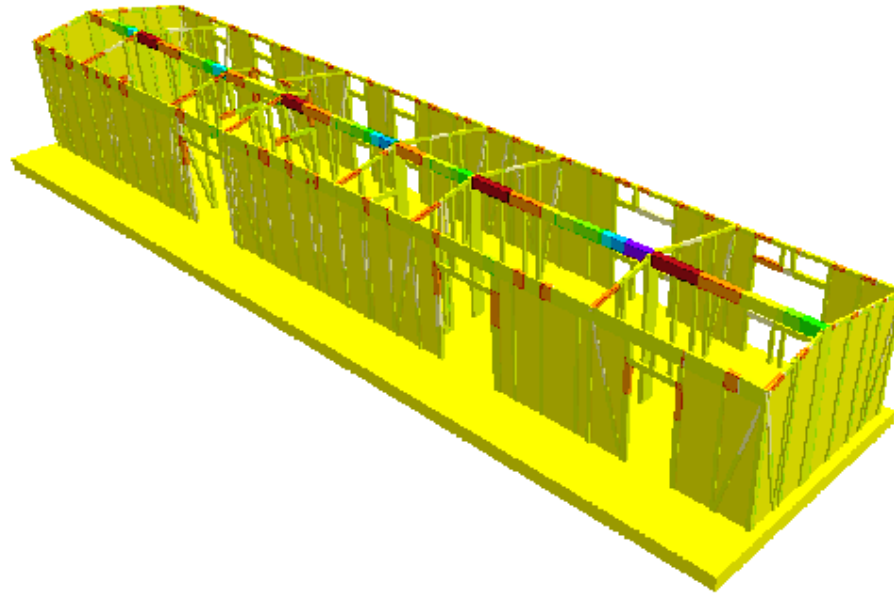
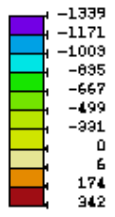
[daNm]

Diagramma - Involuppi SLC - Minimo - A1 - Momento flettente 1-3



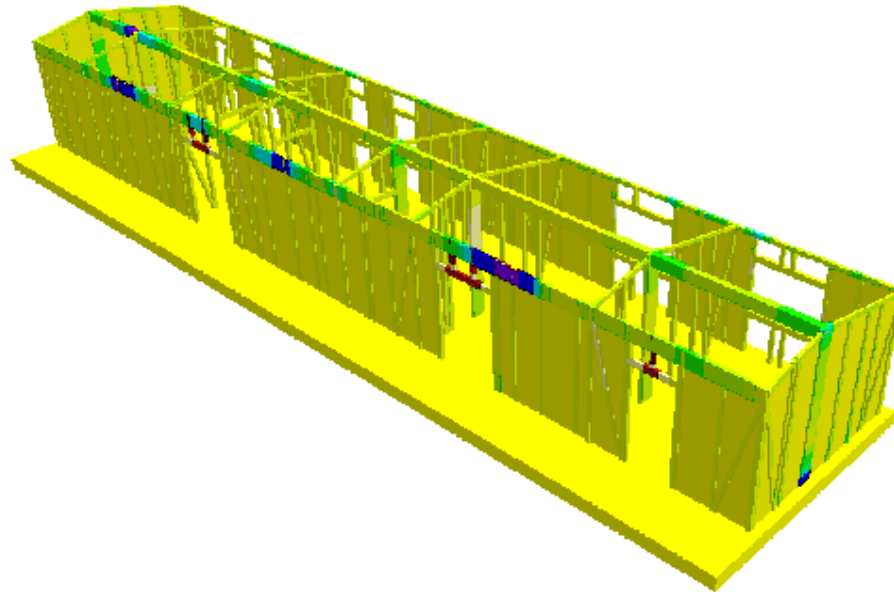
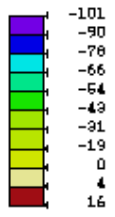
[daN]

Diagramma - Involuppi SLC - Minimo - A1 - Tagli Tz 1-3



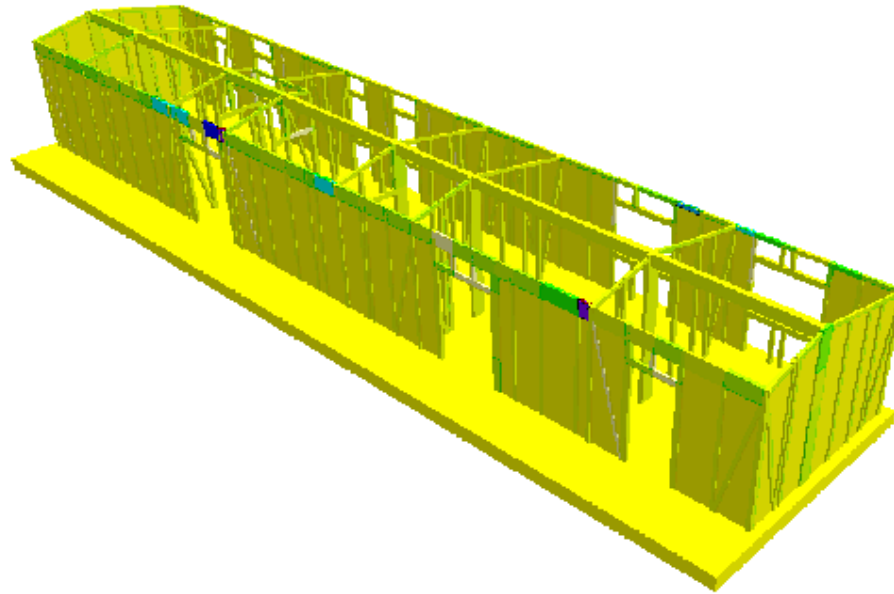
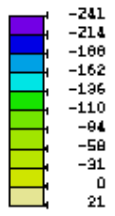
[daN]

Diagramma - Involuppi SLC - Minimo - A1 - Momento flettente 1-2



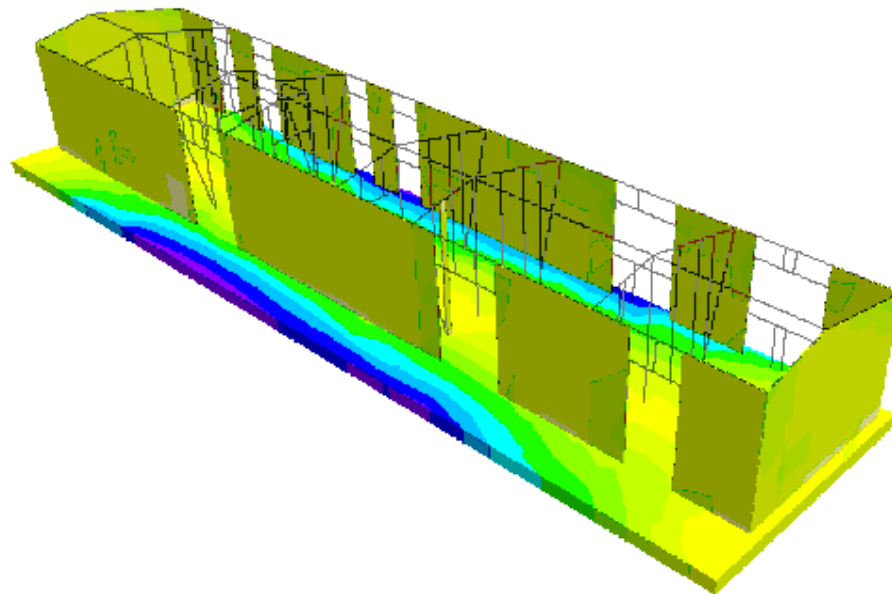
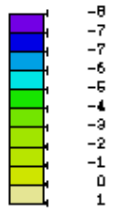
[daN]

Diagramma - Involuppi SLC - Minimo - A1 - Tagli Ty 1-2



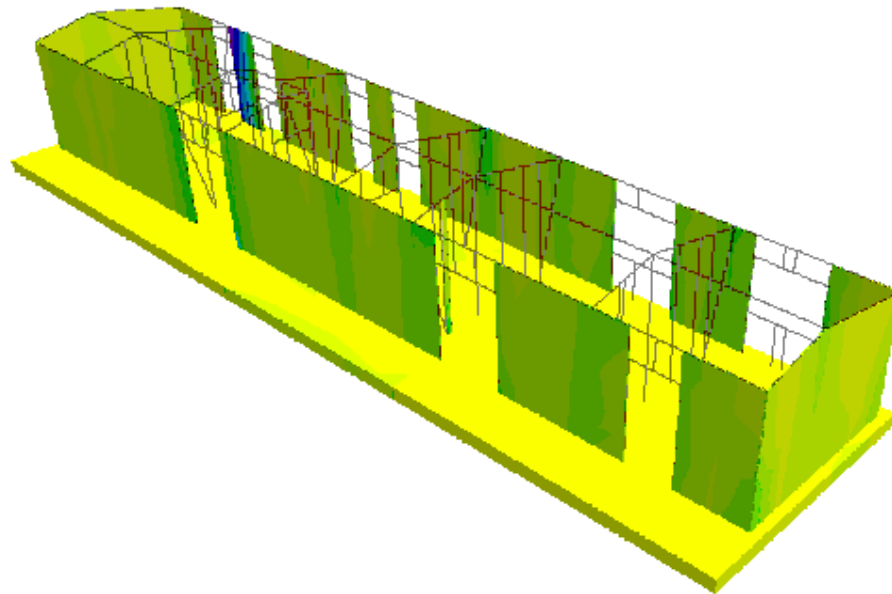
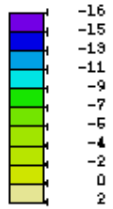
[dm/om]

Diapirene - Involuppi SIC - Minimo - A1 - Sforzo normale 1-1



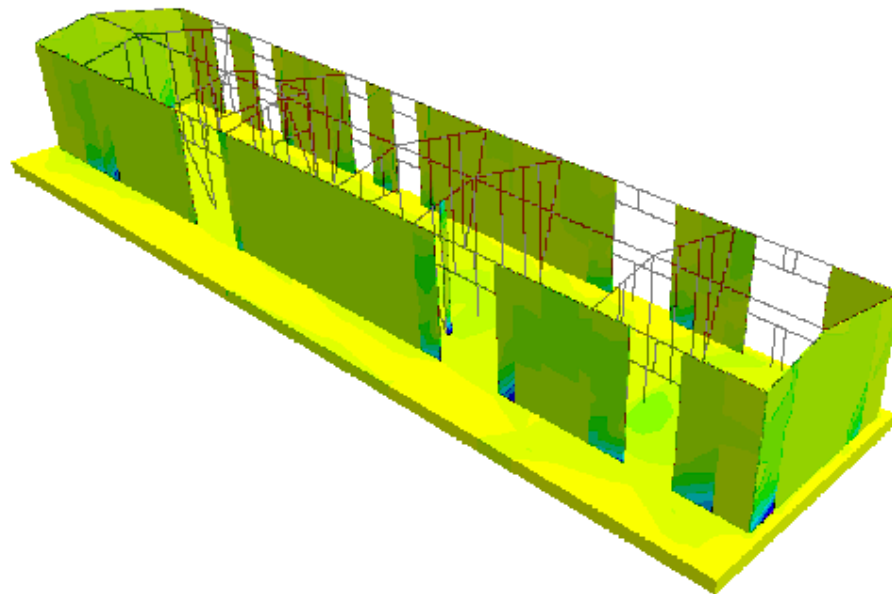
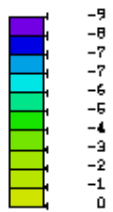
[daM/om]

Diagramma - Involuppi SLC - Minimo - A1 - Sforzo normale 2-2

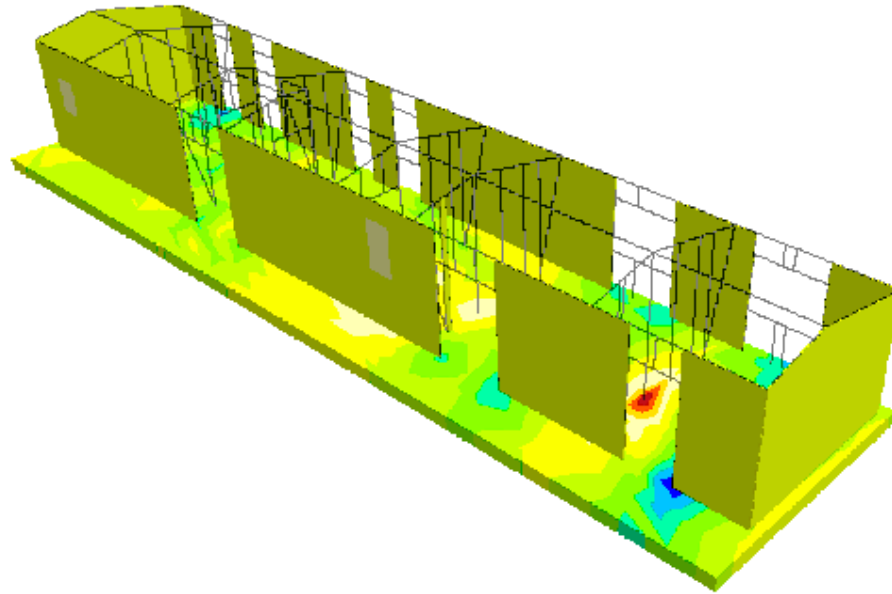
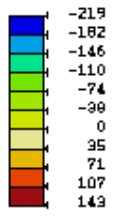


[daM/om]

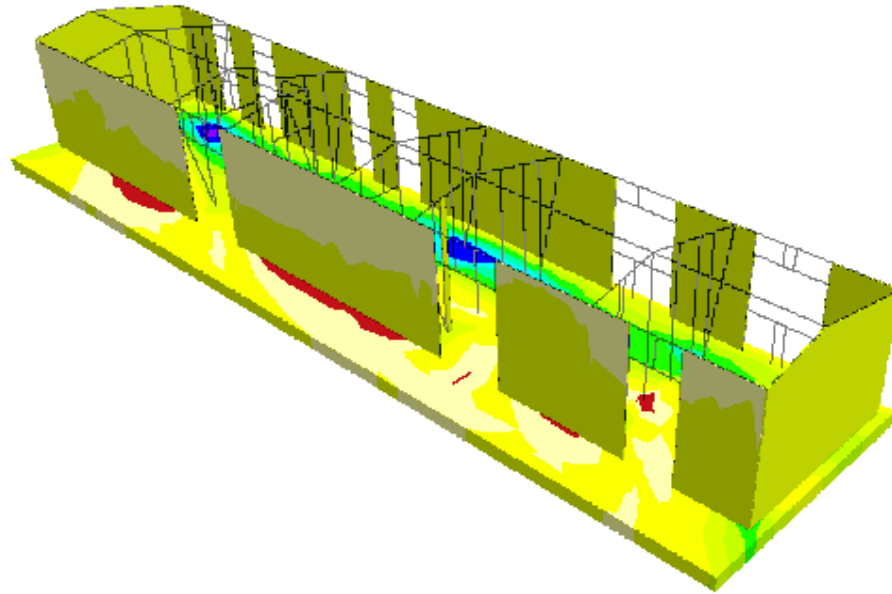
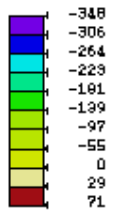
Diagramma - Involuppi SLC - Minimo - A1 - Sforzo normale 1-2



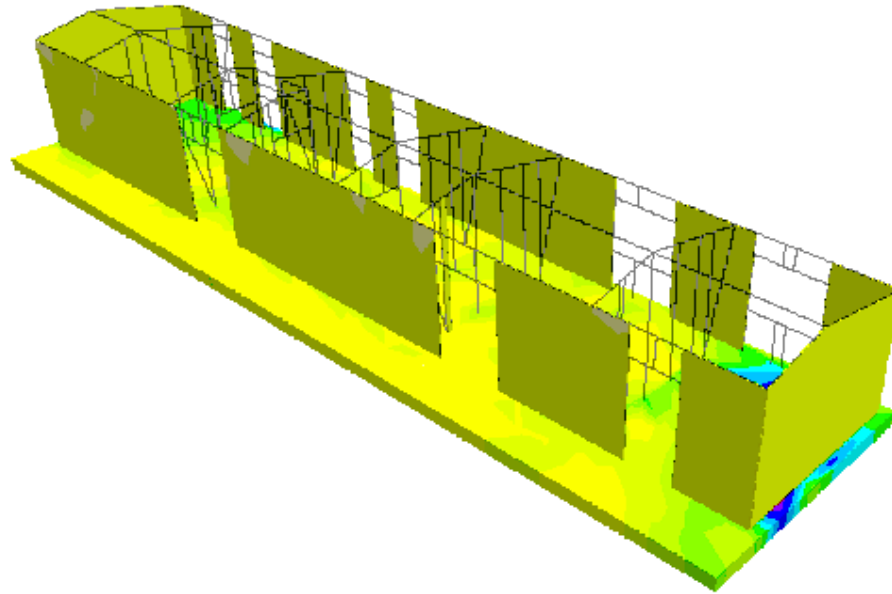
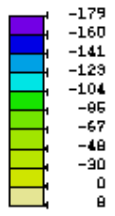
[daMon/cn] Diagramma - Involuppi SLC - Minimo - A1 - Momento 1-1



[daMon/oa] Diagramma - Involuppi SLC - Minimo - A1 - Momento 2-2

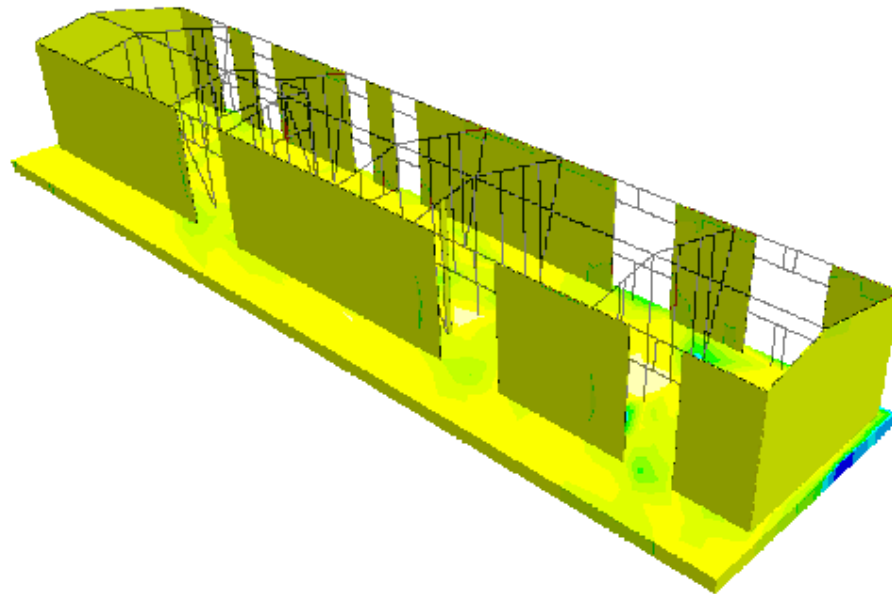
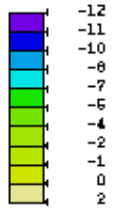


[daMon/cn] Diagramma - Involuppi SLC - Minimo - A1 - Momento 1-2



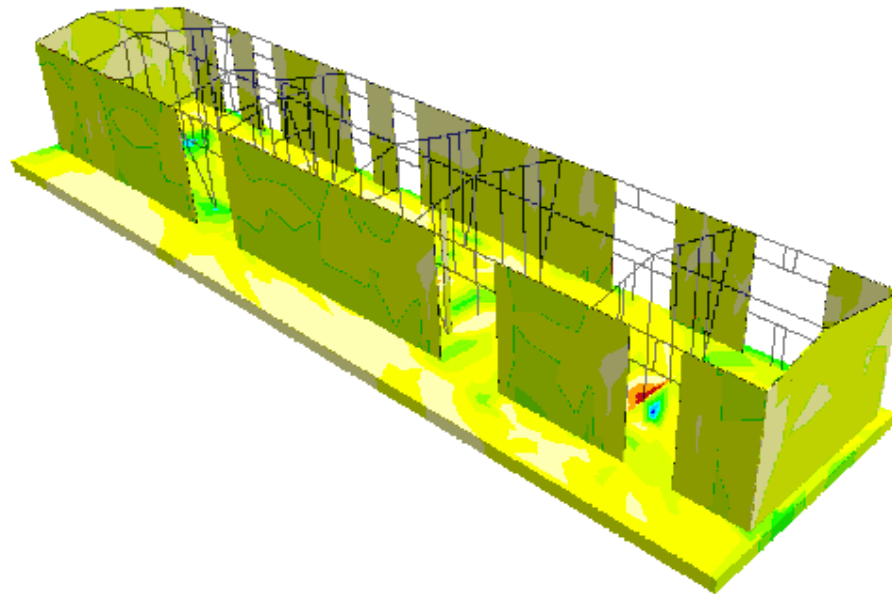
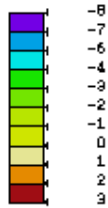
[daM/cm]

Diagramma - Involuppi SLC - Minimo - A1 - Taglio 1-3



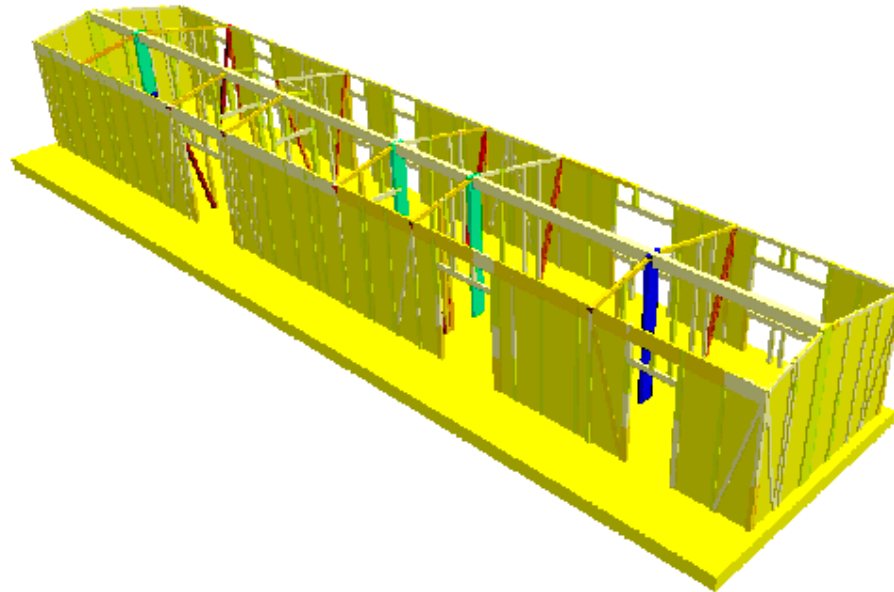
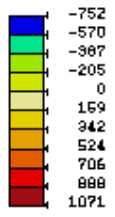
[dm/on]

Diaprona - Involuppi SLC - Minimo - A1 - Taglio 2-3



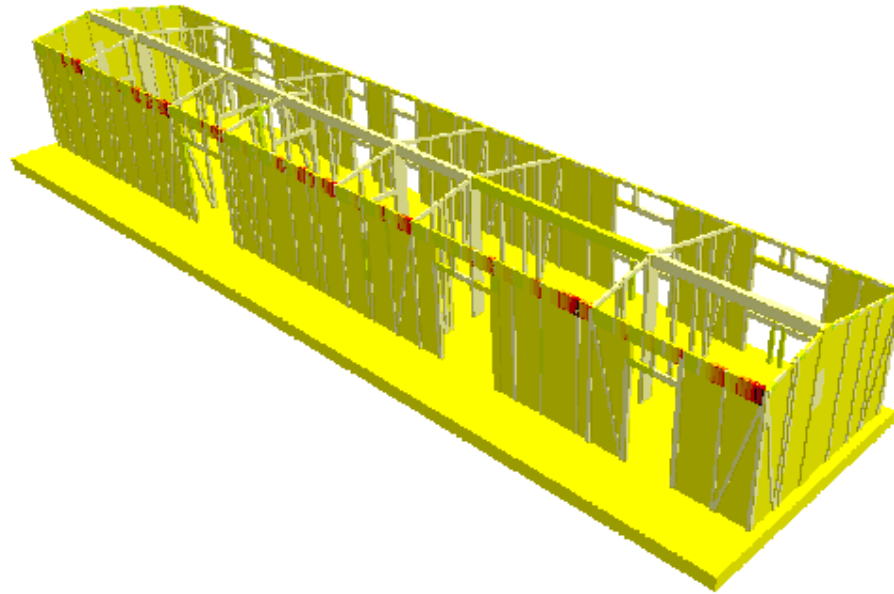
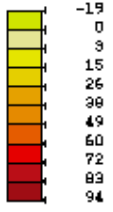
[daN]

Diagramma - Involuppi SLV - Massimo - A1 - Sforzo normale



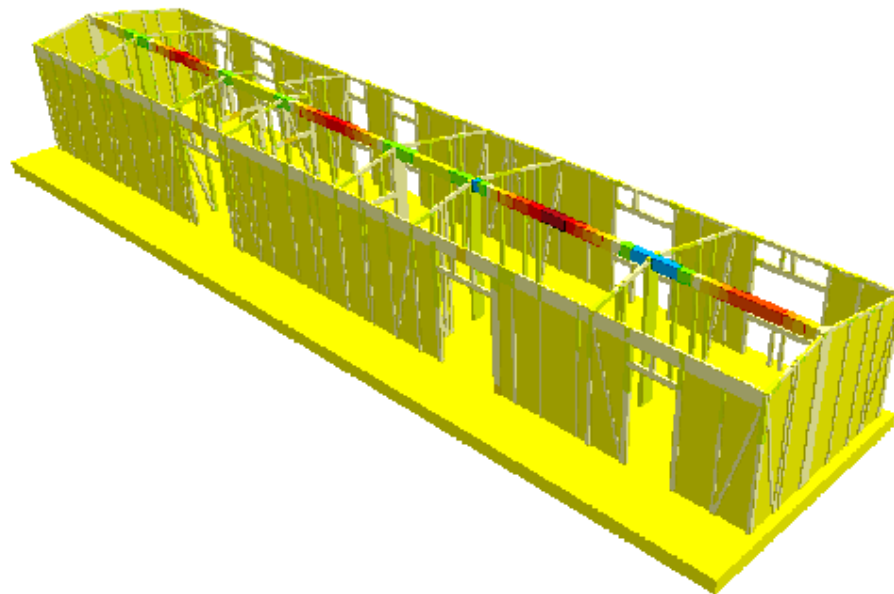
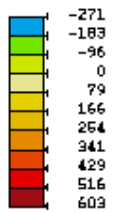
[daNm]

Diagramma - Involuppi SLC - Massimo - A1 - Momento torcente



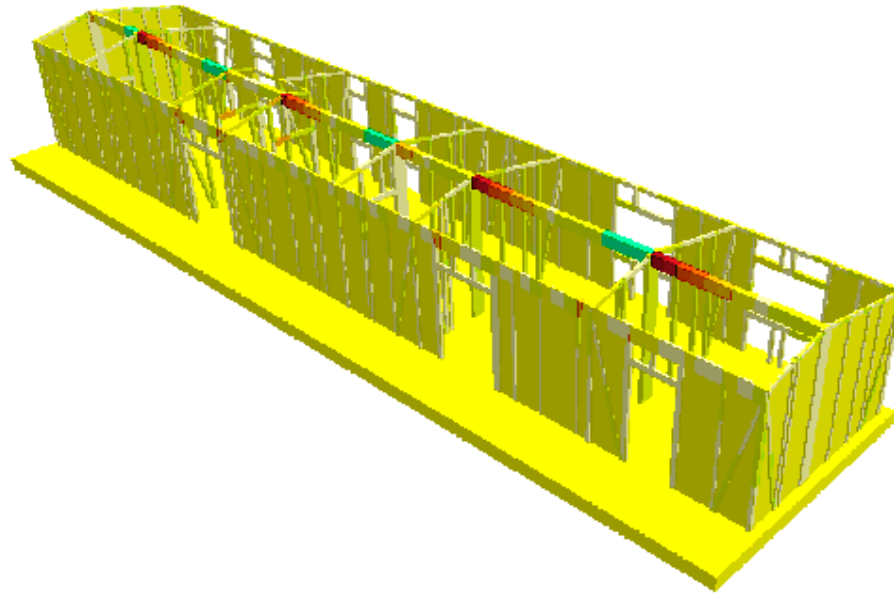
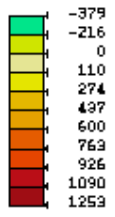
[daN]

Diagramma - Involuppi SLT - Massimo - A1 - Momento flettente 1-3



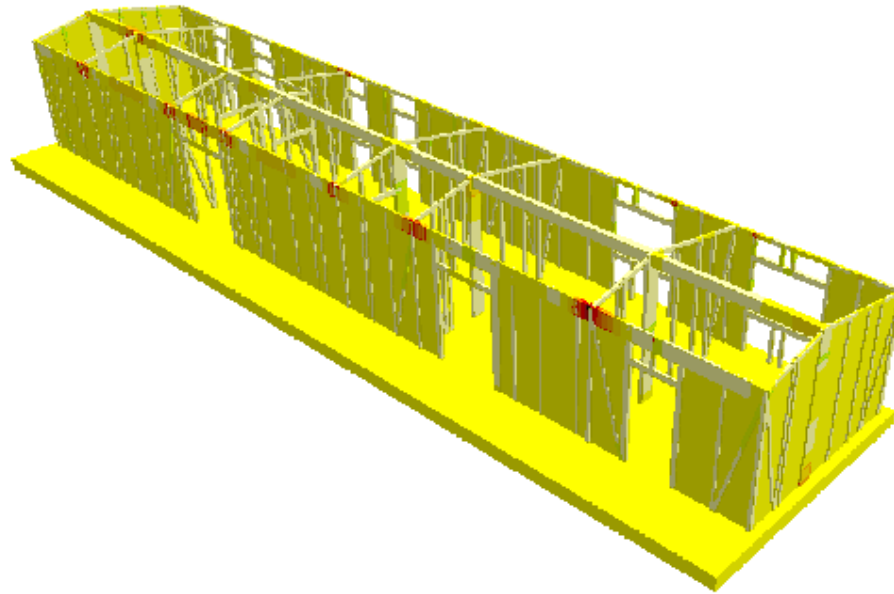
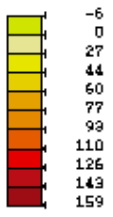
[daN]

Diagramma - Involuppi SLC - Massimo - A1 - Tagli Tr 1-3



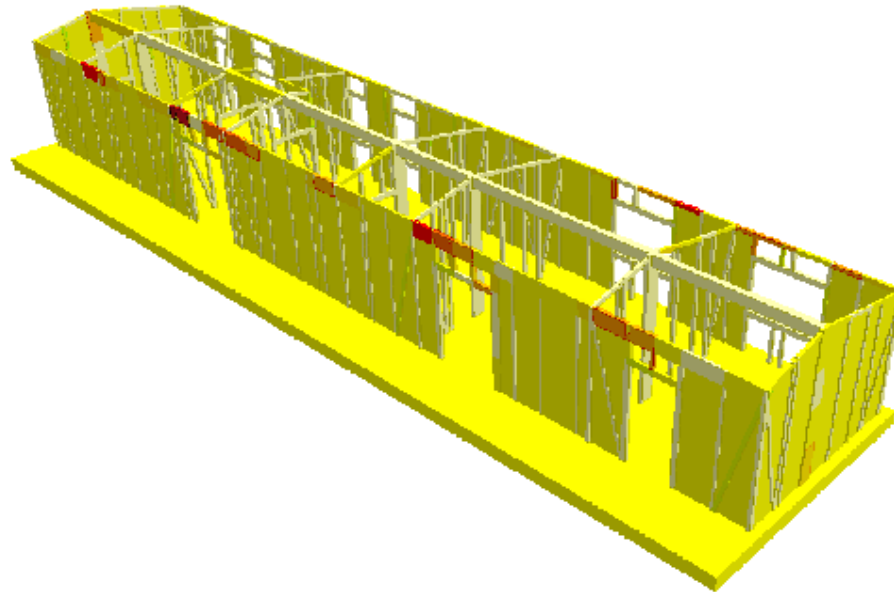
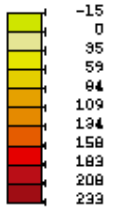
[daNm]

Diagramma - Involuppi SLC - Massimo - A1 - Momento flettente 1-2



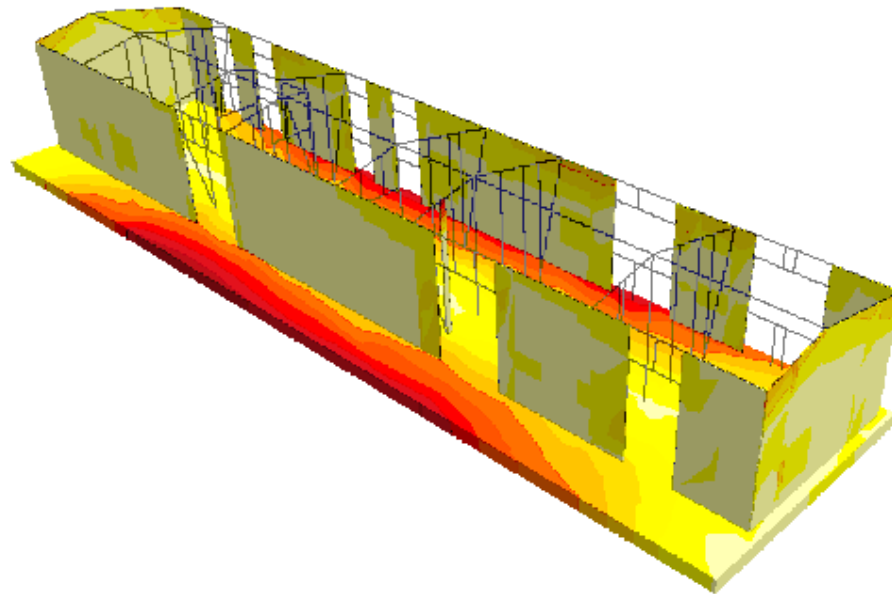
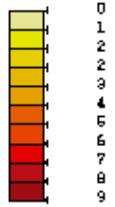
[dB]

Diagramma - Involuppi SLC - Massimo - A1 - Tagli T₁-2



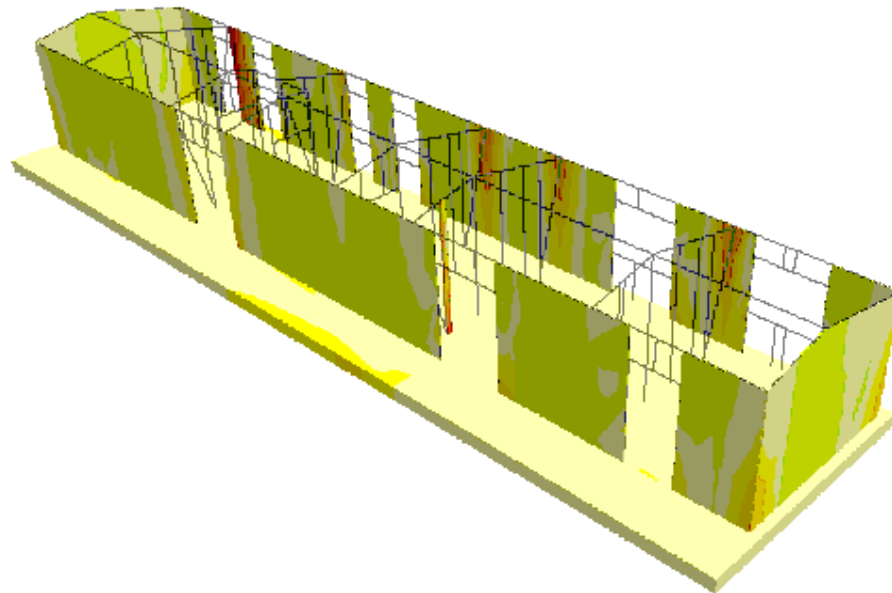
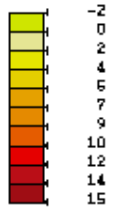
[daN/cm]

Diapirene - Involuppi SIC - Massimo - A1 - Sforzo normale 1-1



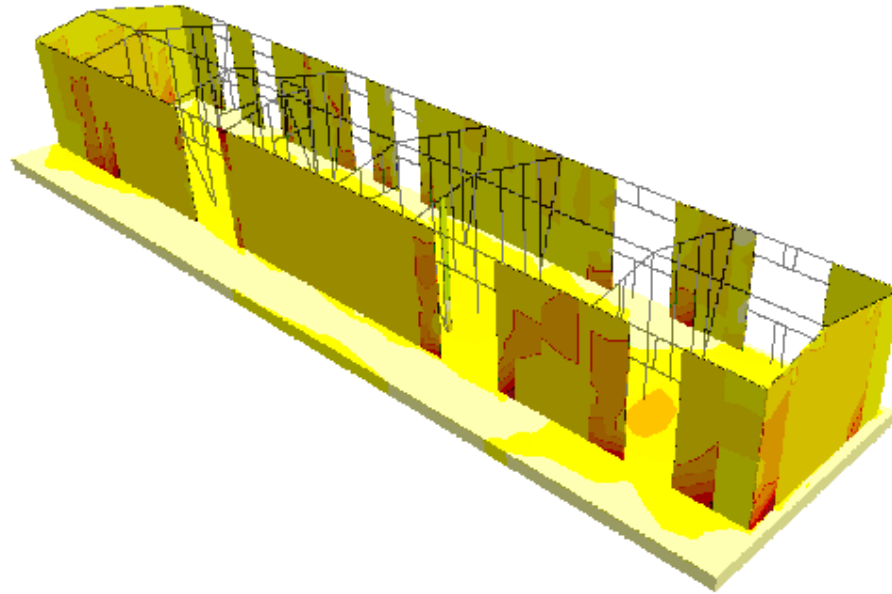
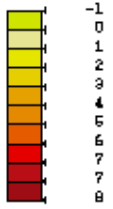
[daN/cm]

Diagronno - Involuppi SLC - Massimo - A1 - Sforzo normale 2-2

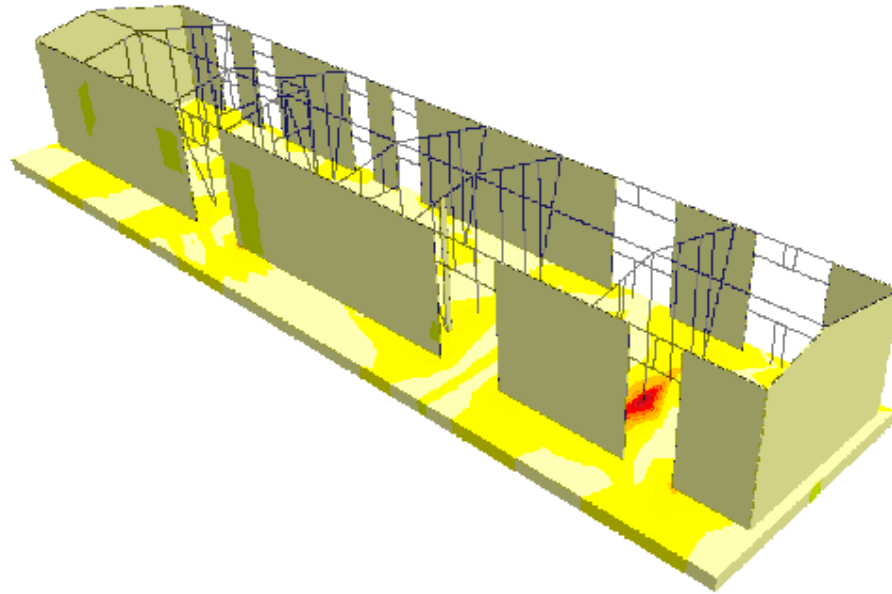
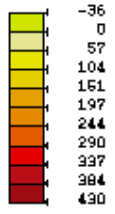


[daM/on]

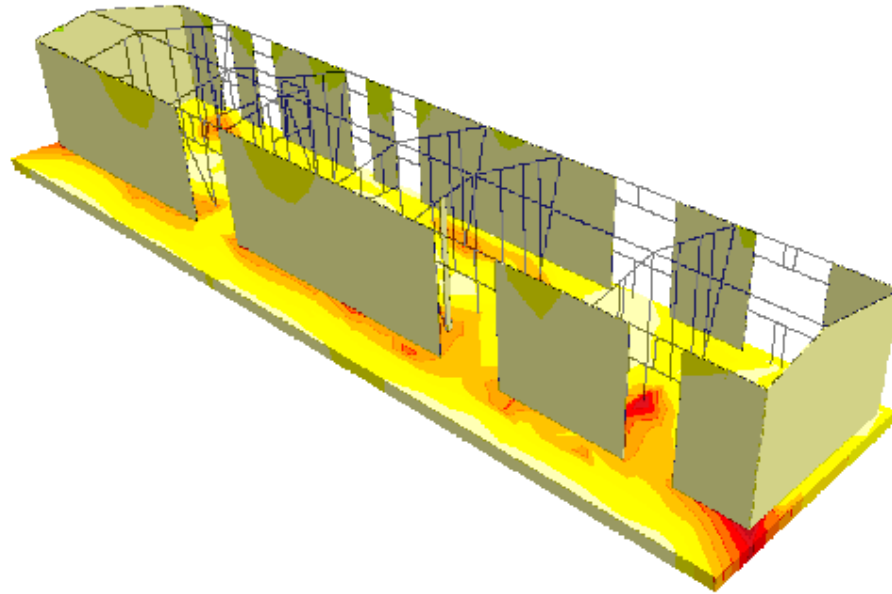
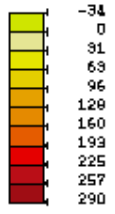
Diapirena - Involuppi SIC - Massimo - A1 - Sforzo normale 1-2



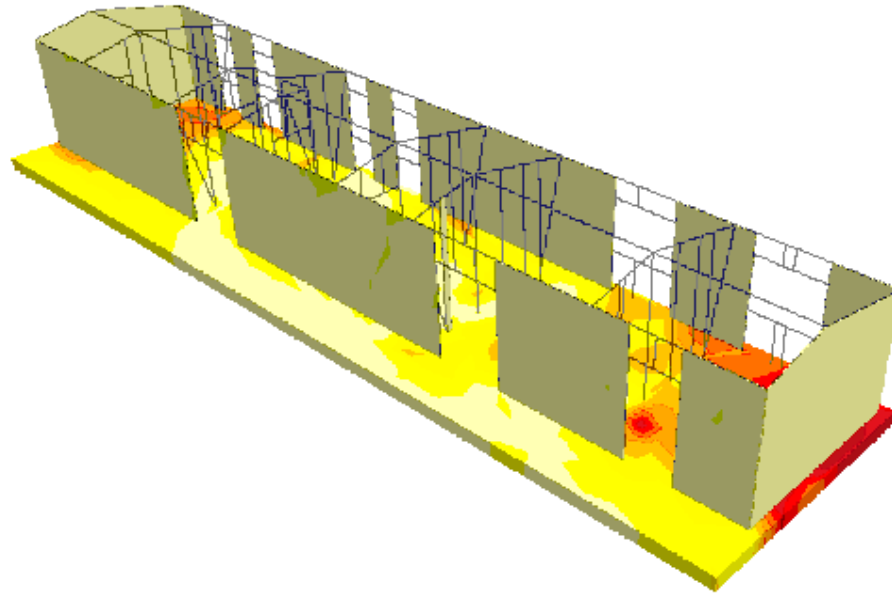
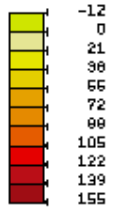
[daMon/cn] Diagramma - Involuppi SLC - Massimo - A1 - Momento 1-1



[daNon/cn] Diagramma - Involuppi SLC - Massimo - A1 - Momento 2-2

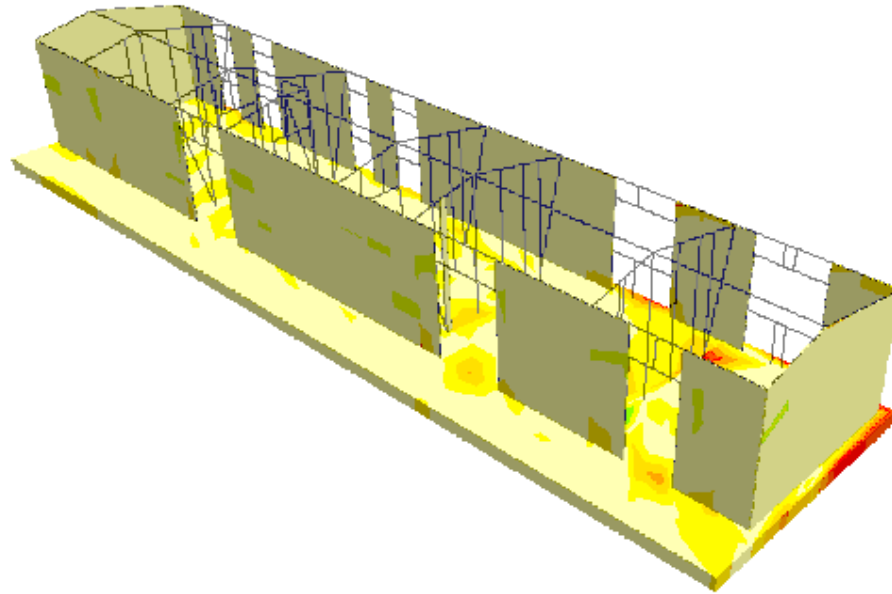
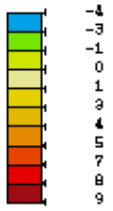


[daMon/cn] Diagramma - Involuppi SLC - Massimo - A1 - Momento 1-2



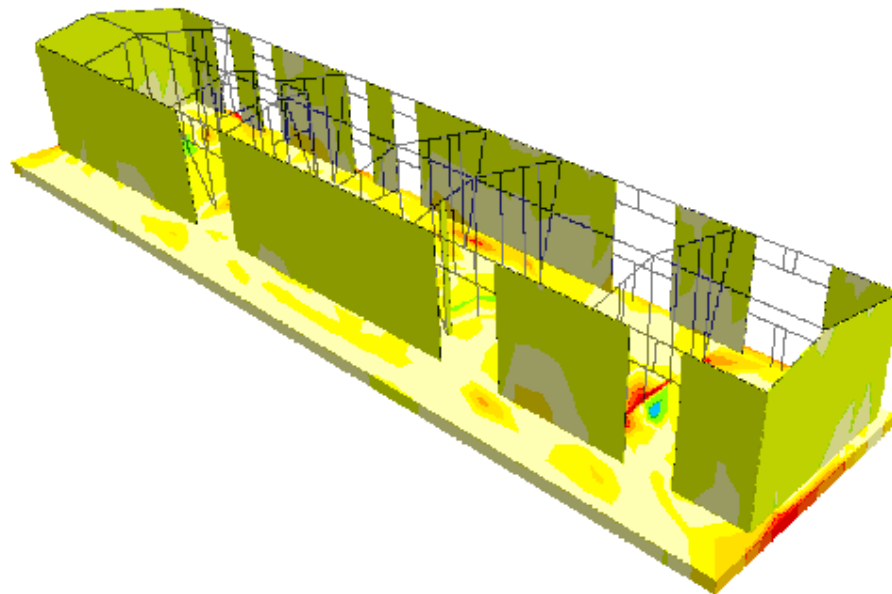
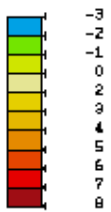
[daM/on]

Diapirene - Involuppi SLC - Massimo - A1 - Taglio 1-3



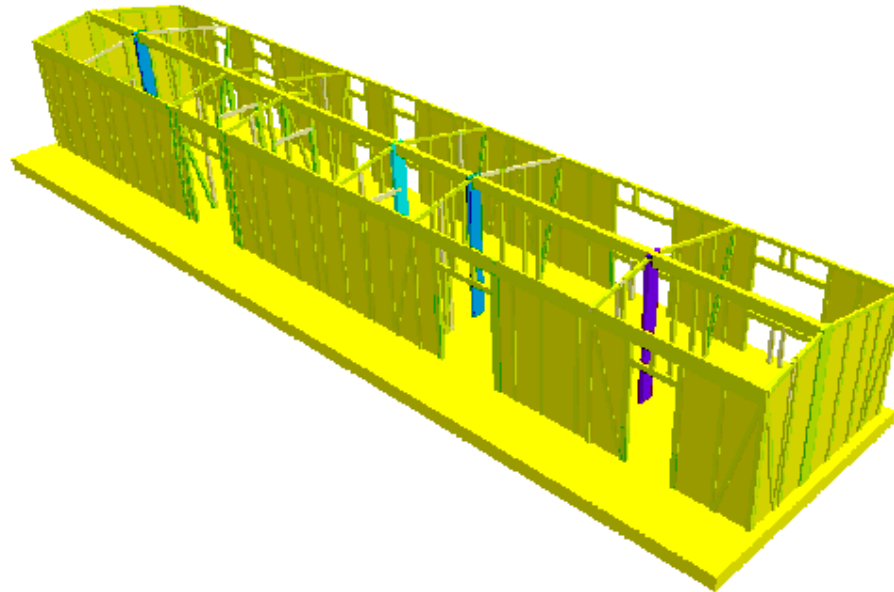
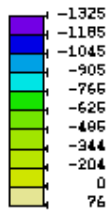
[dB/m²/m]

Diaprona - Involuppi SIC - Massimo - A1 - Taglio 2-3



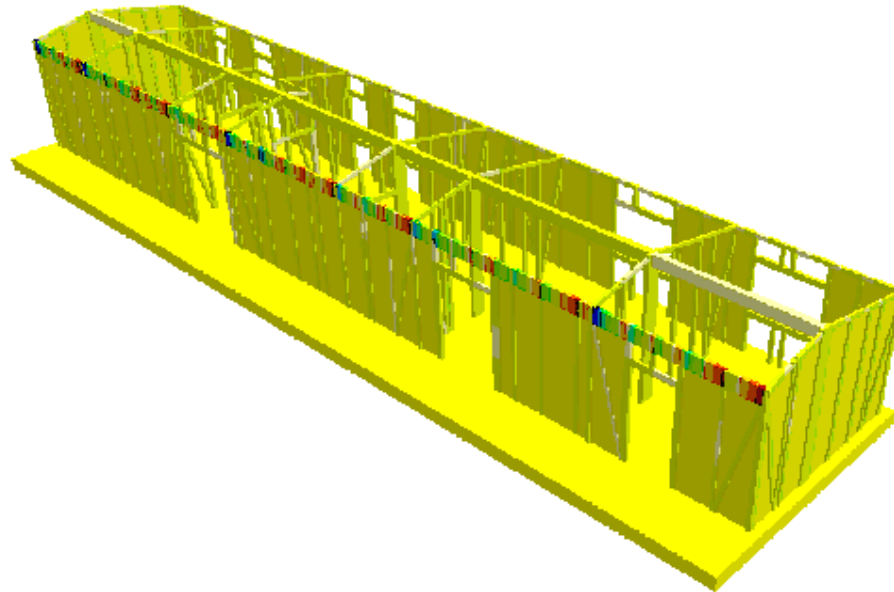
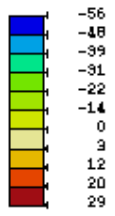
[daN]

Diagramma - Involuppi SLO - Minimo - A1 - Sforzo normale



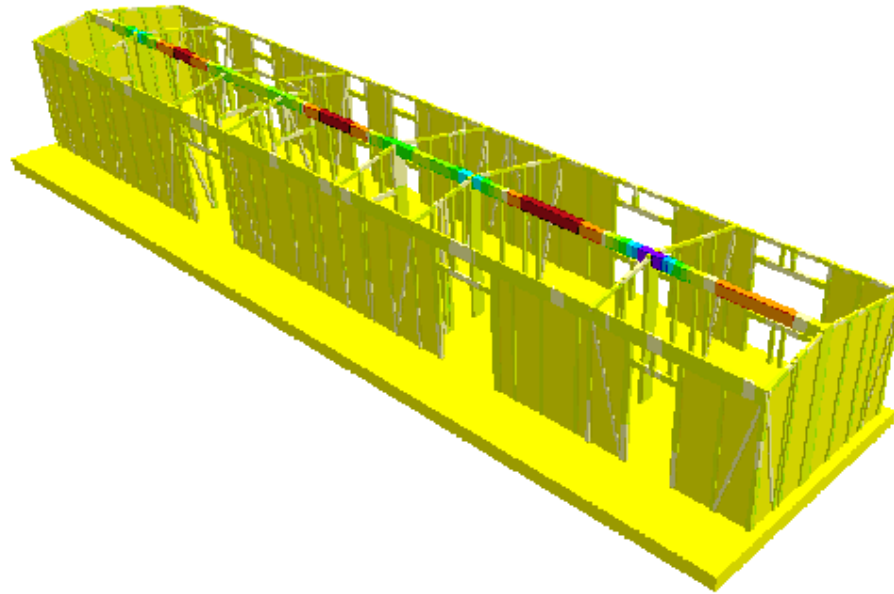
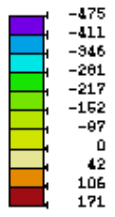
[daNm]

Diagramma - Involuppi SLO - Minimo - A1 - Momento torcente



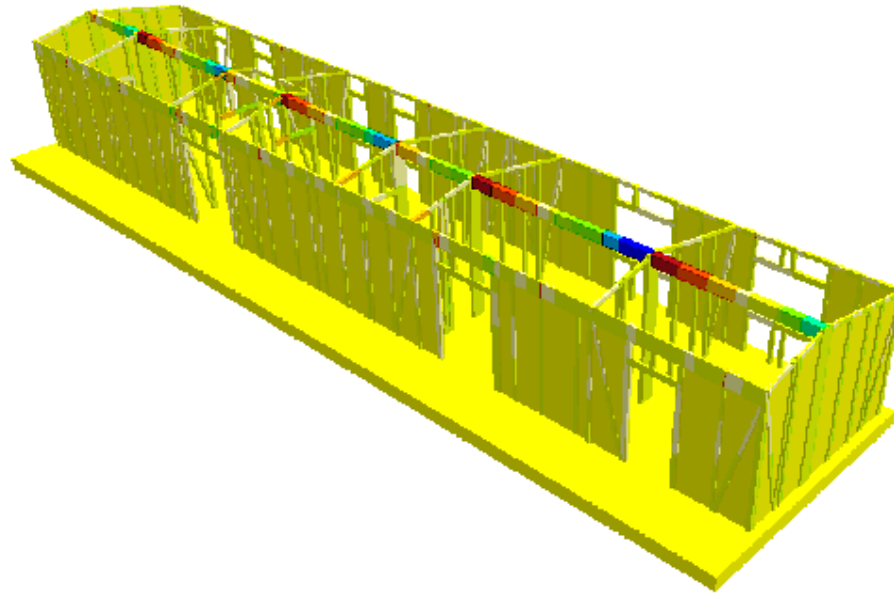
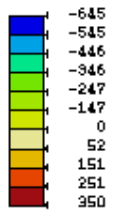
[daNm]

Diagramma - Involuppi SLO - Minimo - A1 - Momento flettente 1-3



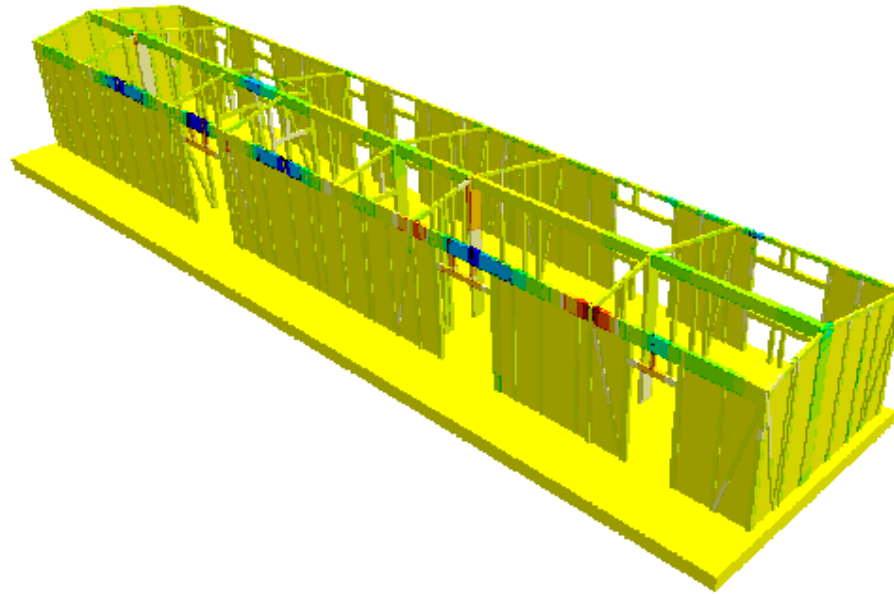
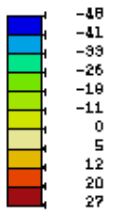
[daN]

Diagramma - Involuppi SLO - Minimo - A1 - Tagli Tz 1-3



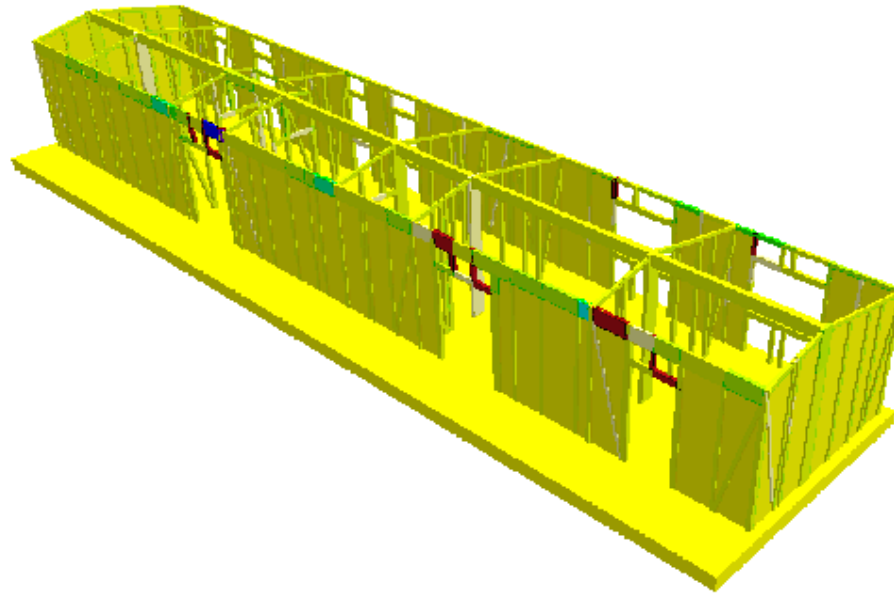
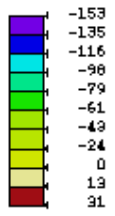
[daN]

Diagramma - Involuppi SLO - Minimo - A1 - Momento flettente 1-2



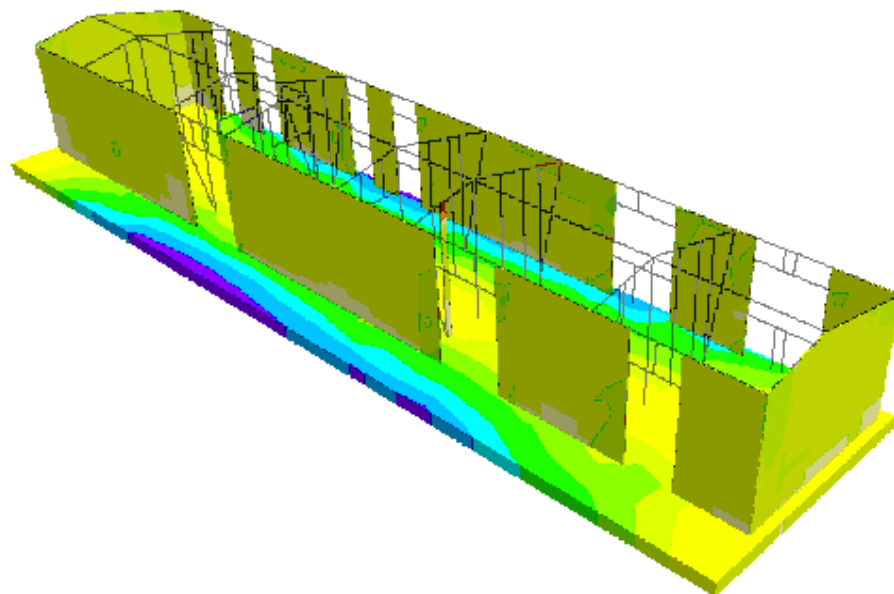
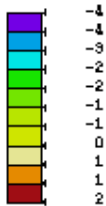
[daN]

Diagramma - Involuppi SLO - Minimo - A1 - Tagli Ty 1-2



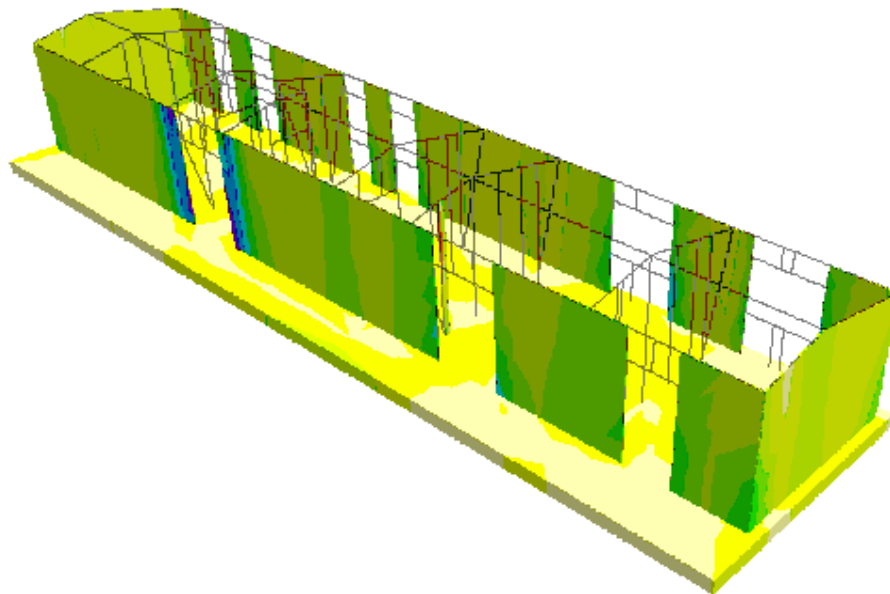
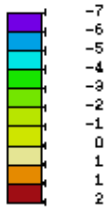
[daM/on]

Diagramma - Involuppi SLO - Minimo - A1 - Sforzo normale 1-1



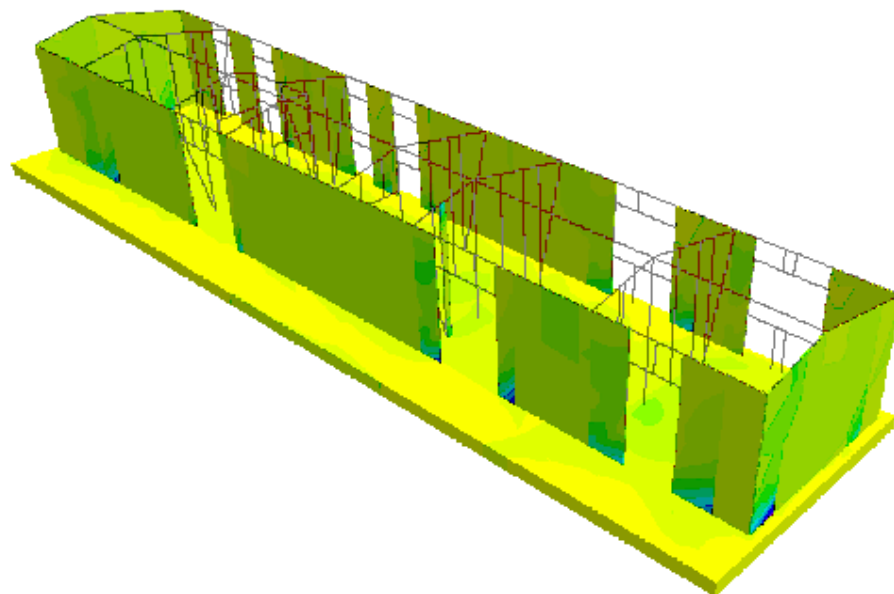
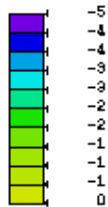
[daM/om]

Diagramma - Involuppi SLO - Minimo - A1 - Sforzo normale 2-2

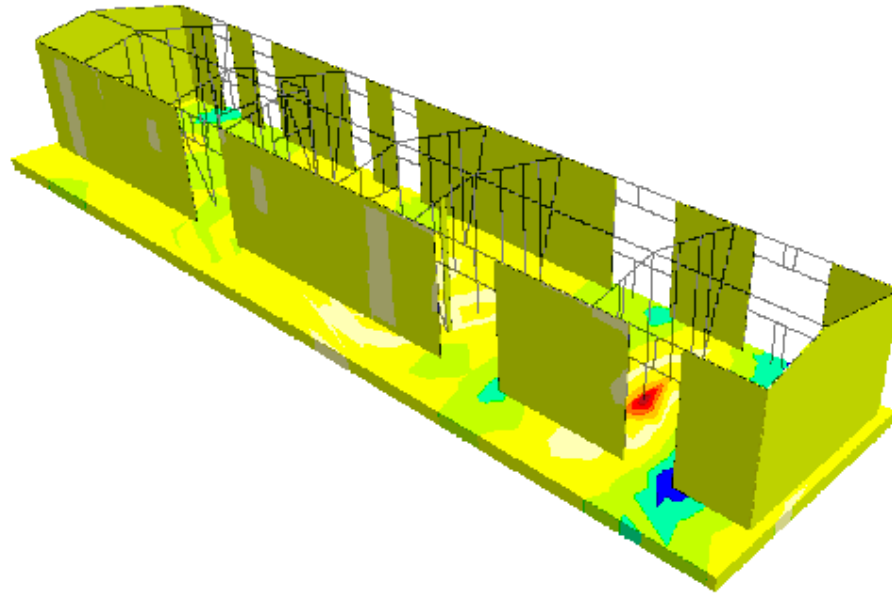
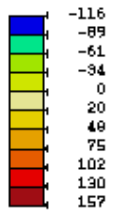


[daN/cm]

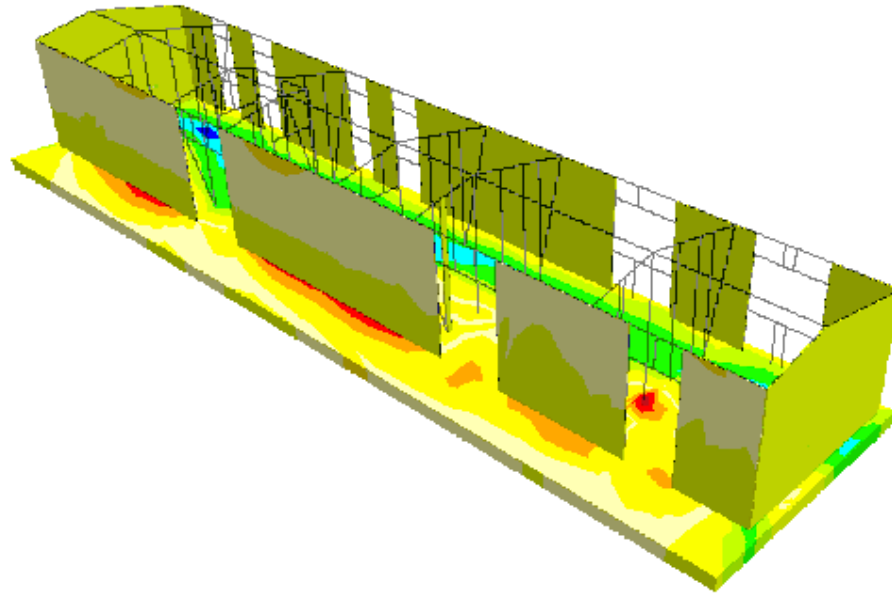
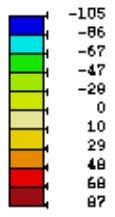
Diagramma - Involuppi SLO - Minimo - A1 - Sforzo normale 1-2



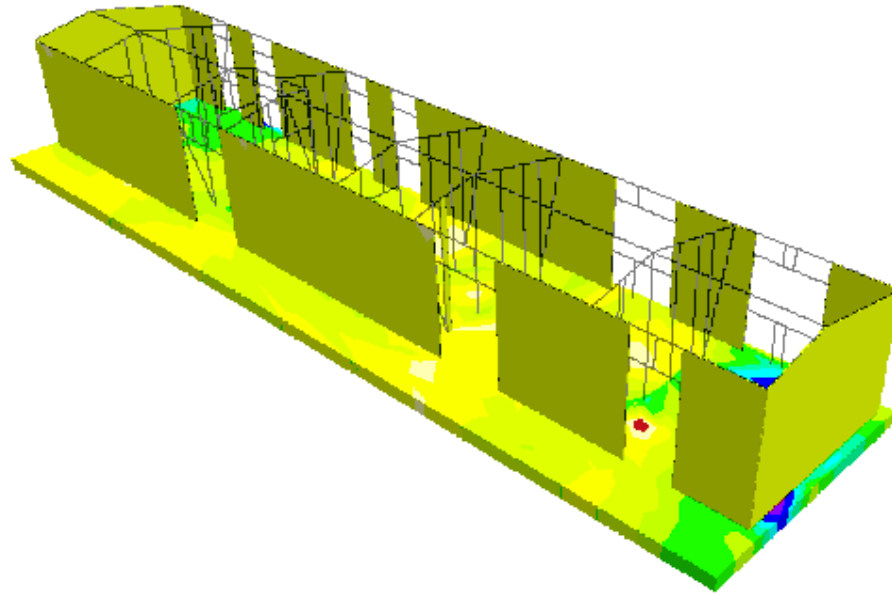
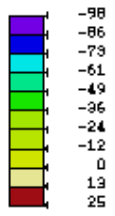
[daMon/cn] Diagramma - Involuppi SLO - Minimo - A1 - Momento 1-1



[daMon/oa] Diagramma - Involuppi SLO - Minimo - A1 - Momento 2-2

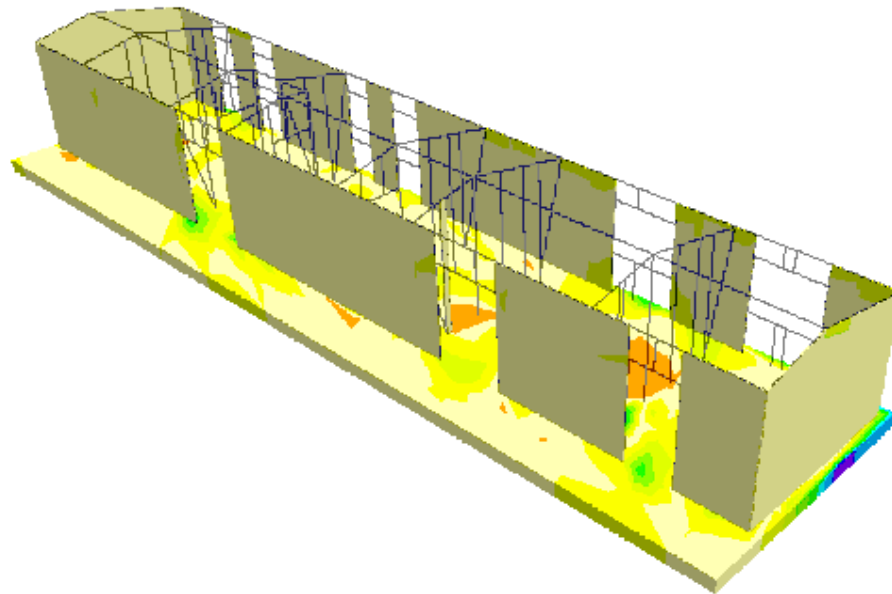
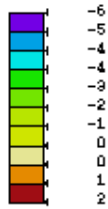


[daMon/oa] Diagramma - Involuppi SLO - Minimo - A1 - Momento 1-2



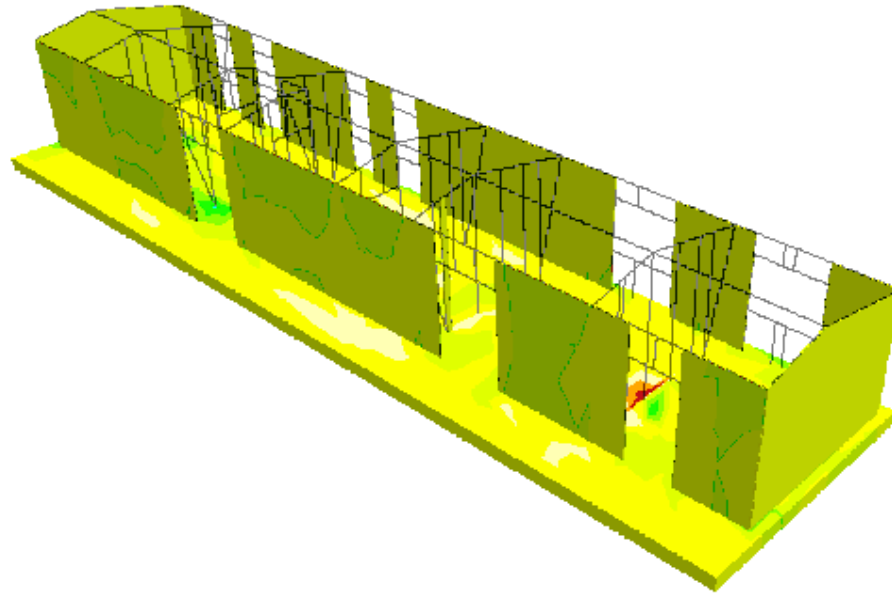
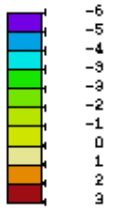
[daM/on]

Diapirene - Involuppi SLO - Minimo - A1 - Taglio 1-3



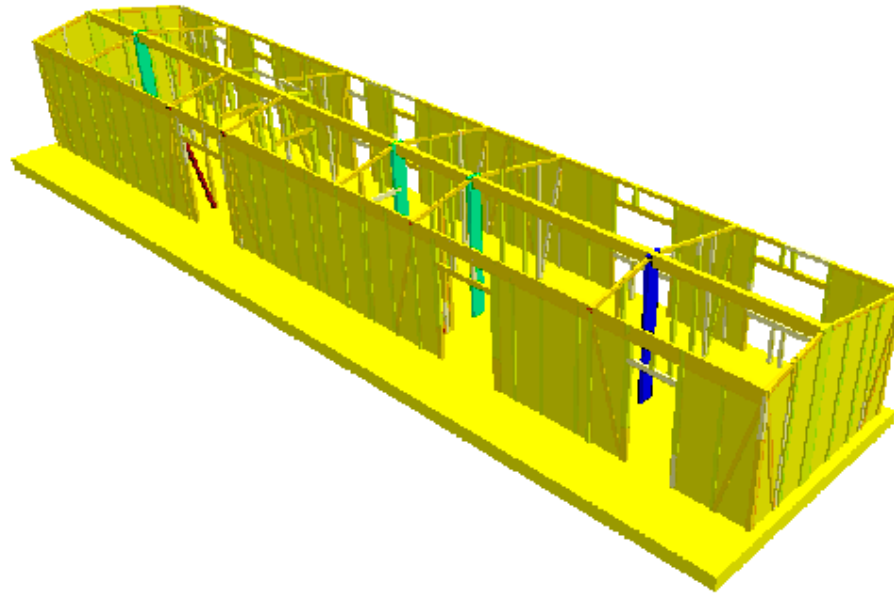
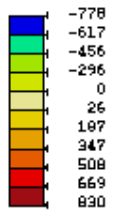
[daM/om]

Diapirene - Involuppi SLO - Minimo - A1 - Taglio 2-3



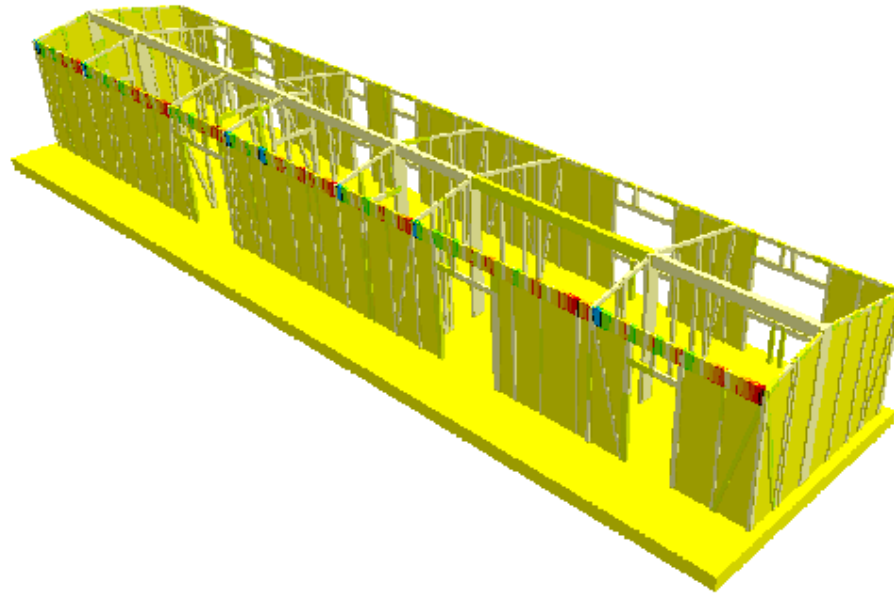
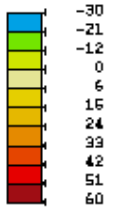
[daN]

Diagramma - Involuppi SLO - Massimo - A1 - Sforzo normale



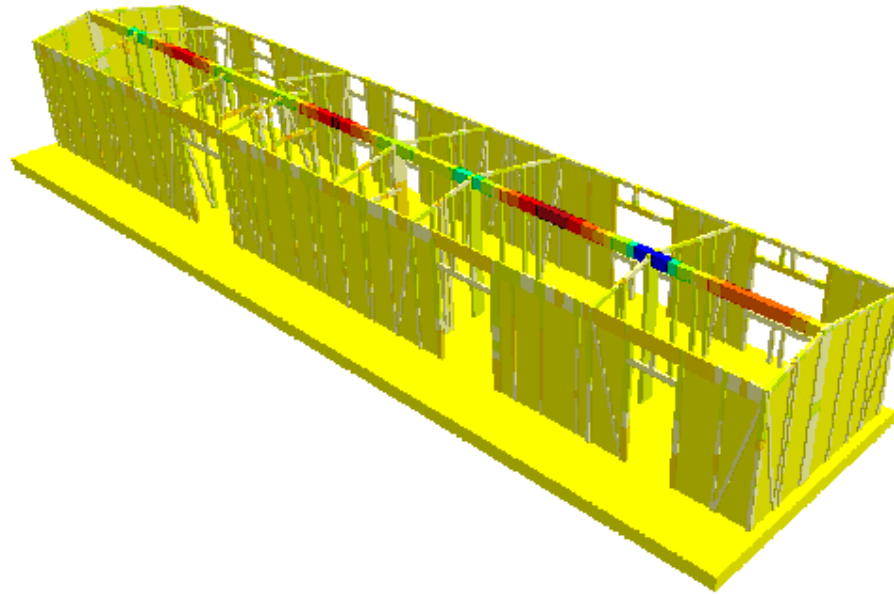
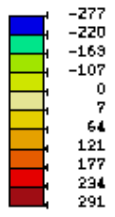
[daNm]

Diagramma - Involuppi SLO - Massimo - A1 - Momento torcente



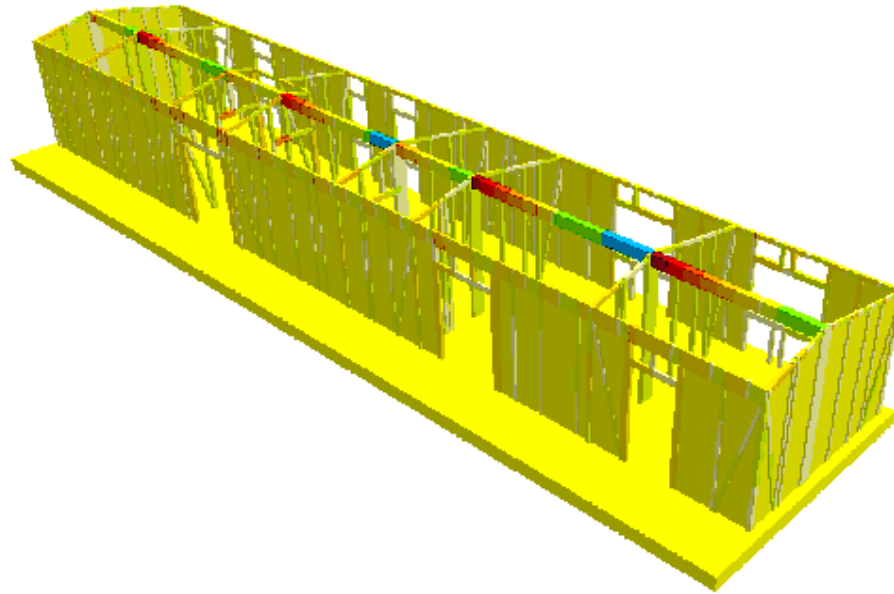
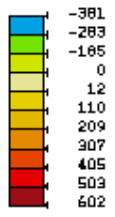
[daNm]

Diagramma - Involuppi SLO - Massimo - A1 - Momento flettente 1-3



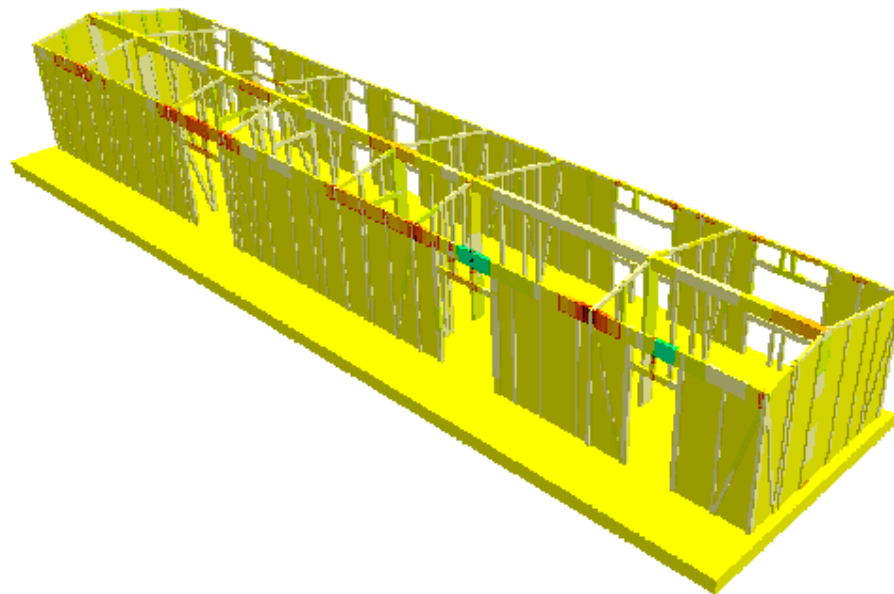
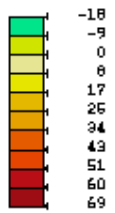
[daN]

Diagramma - Involuppi SLO - Massimo - A1 - Tagli Tr 1-3



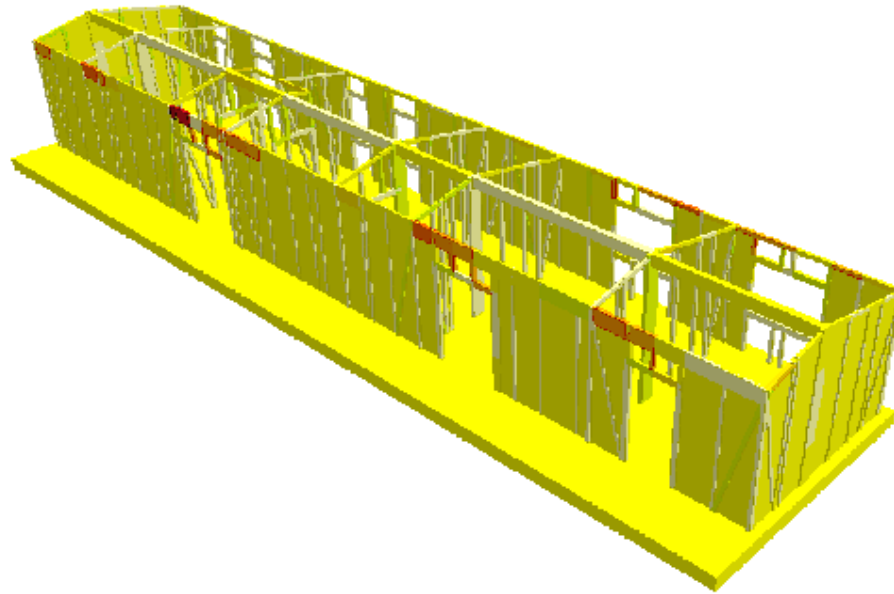
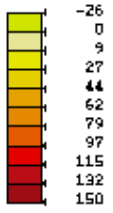
[daNm]

Diagramma - Involuppi SLO - Massimo - A1 - Momento flettente 1-2



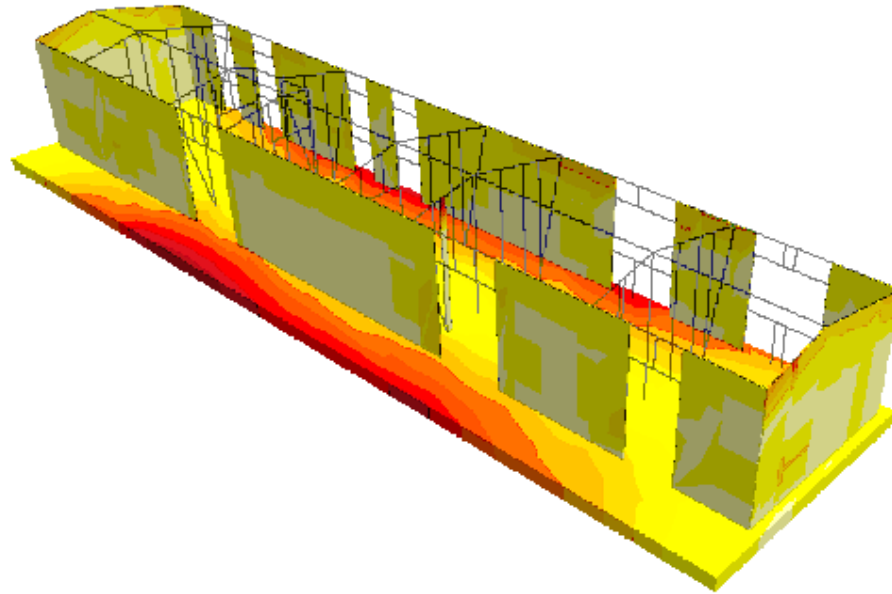
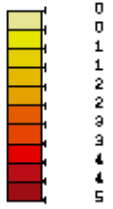
[dB]

Diagramma - Involuppi SLO - Massimo - A1 - Tagli T₁-2



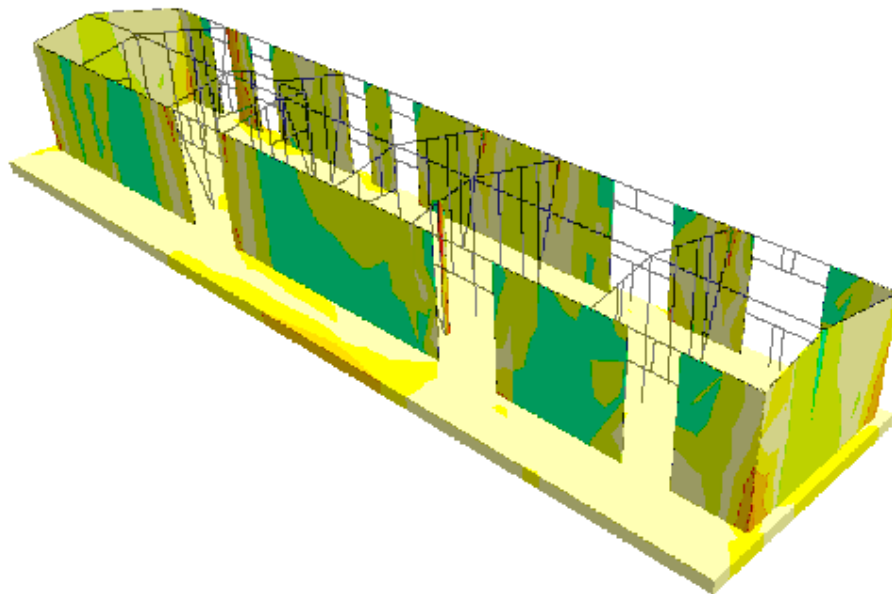
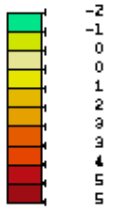
[daN/cm]

Diapirene - Involuppi SLO - Massimo - A1 - Sforzo normale 1-1



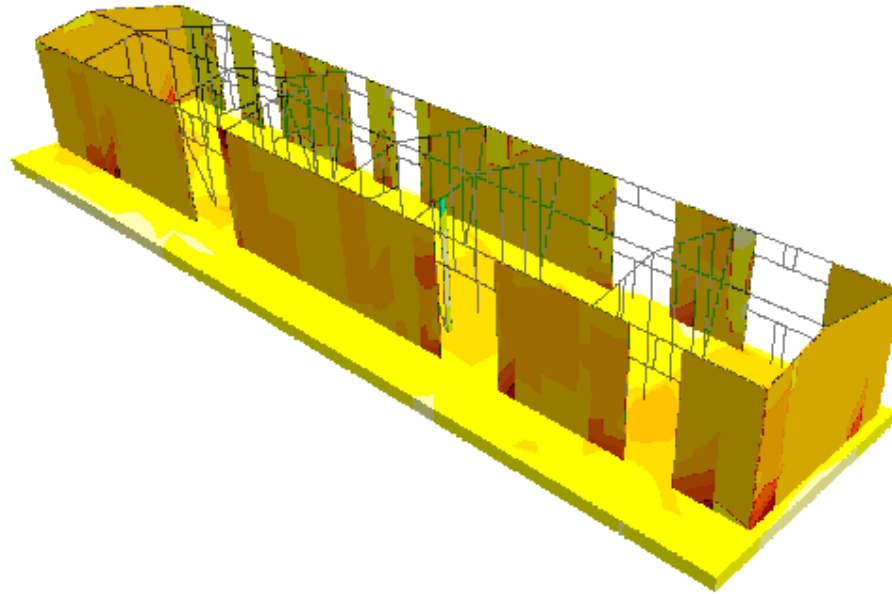
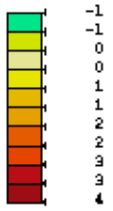
[daM/on]

Diaprona - Involuppi SLO - Massimo - A1 - Sforzo normale 2-2

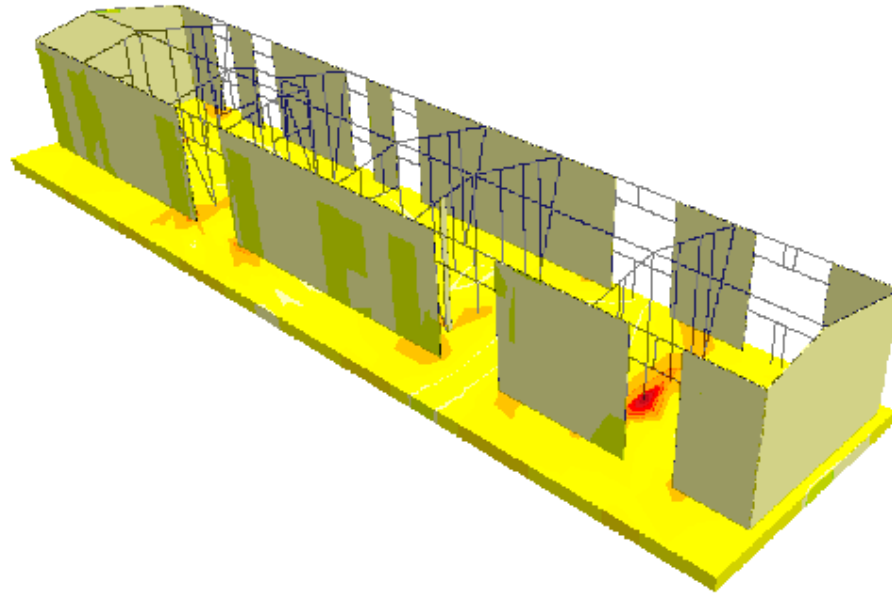
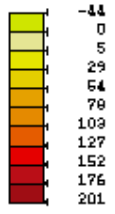


[daN/cm]

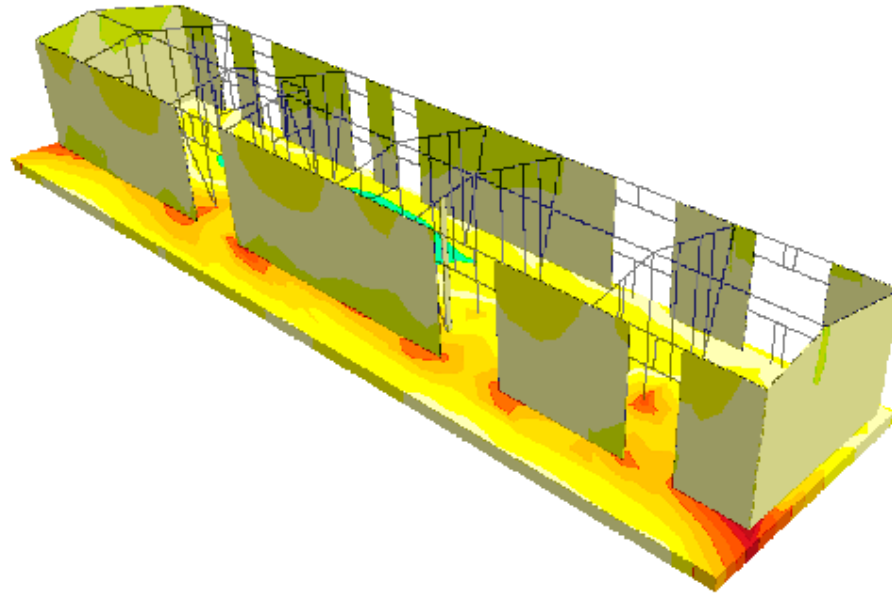
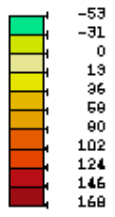
Diapirene - Involuppi SLO - Massimo - A1 - Sforzo normale 1-2



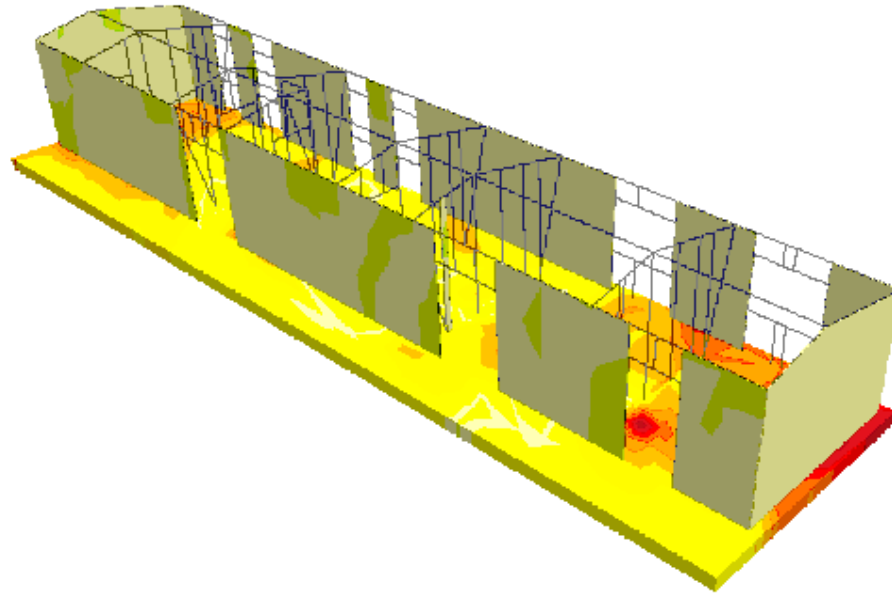
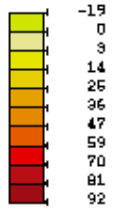
[daMon/cn] Diagramma - Involuppi SLO - Massimo - A1 - Momento 1-1



[daMon/cn] Diagramma - Involuppi SLO - Massimo - A1 - Momento 2-2

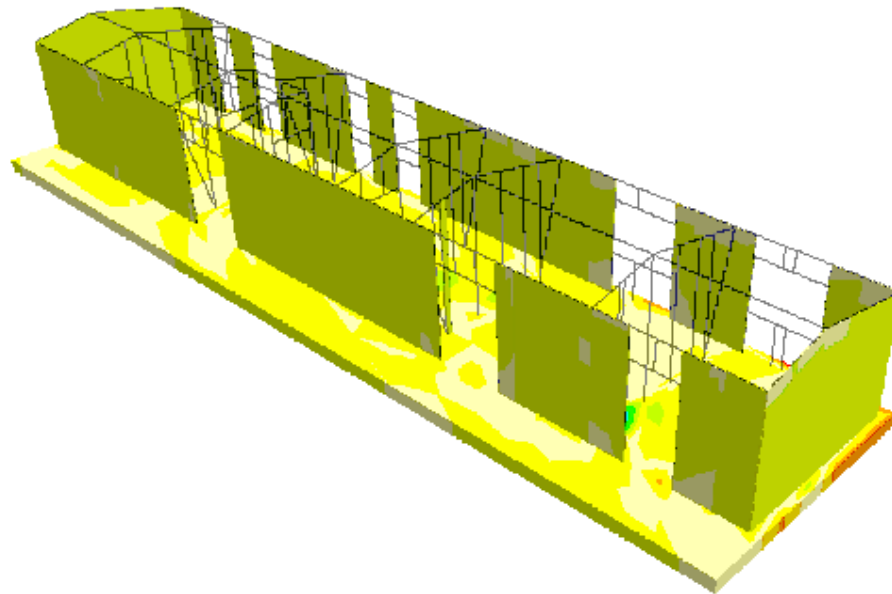
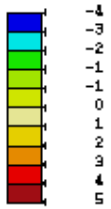


[daMon/cn] Diagramma - Involuppi SLO - Massimo - A1 - Momento 1-2



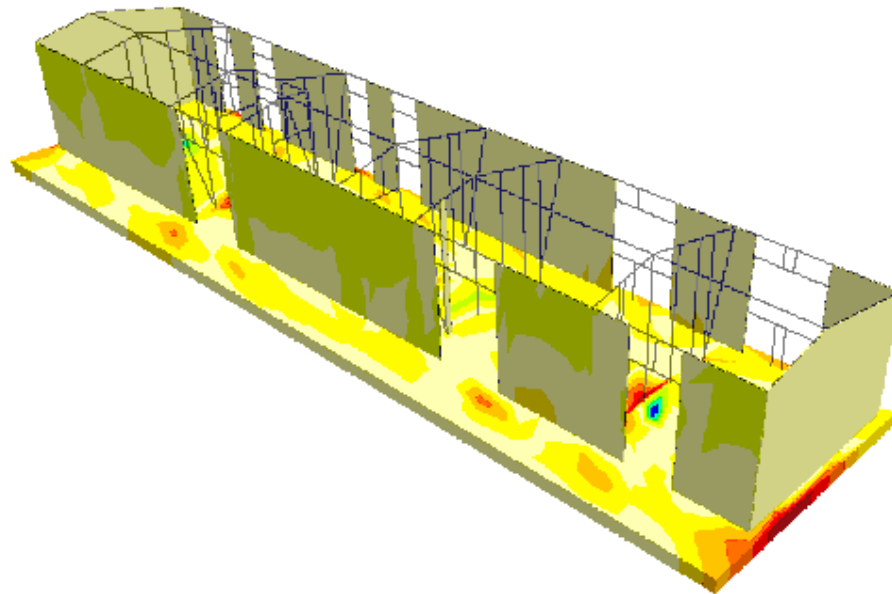
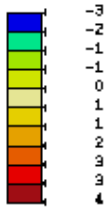
[daM/on]

Diaprona - Involuppi SLO - Massimo - A1 - Taglio 1-3



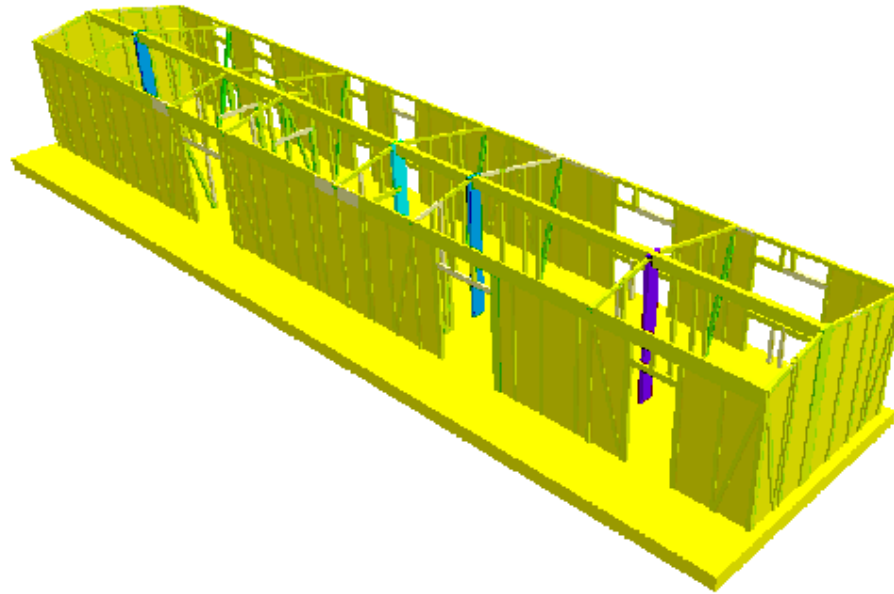
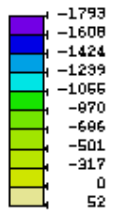
[daM/om]

Diapirene - Involuppi SLO - Massimo - A1 - Taglio 2-3



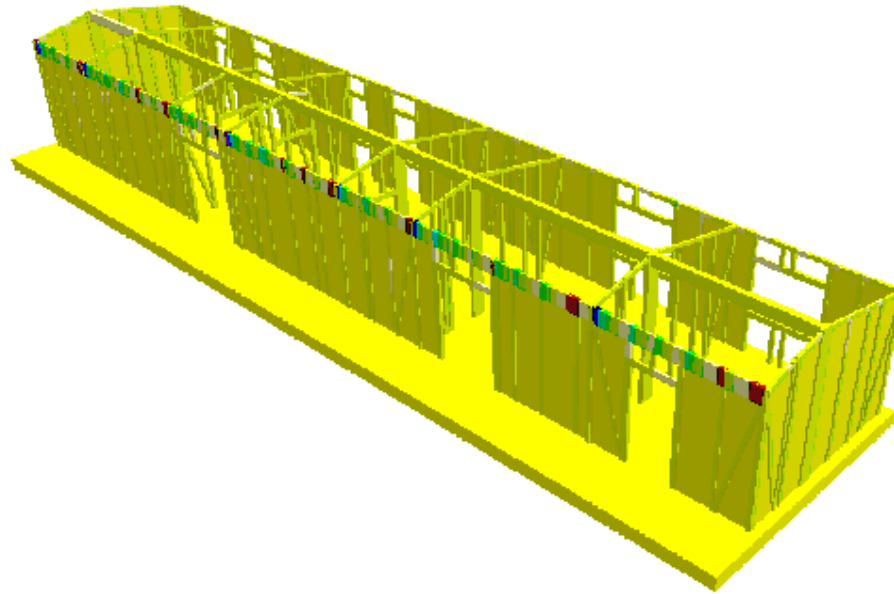
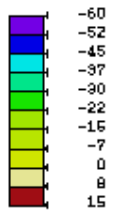
[daN]

Diagramma - Involupi Caratteristiche - Minimo - A1 - Sforzo normale



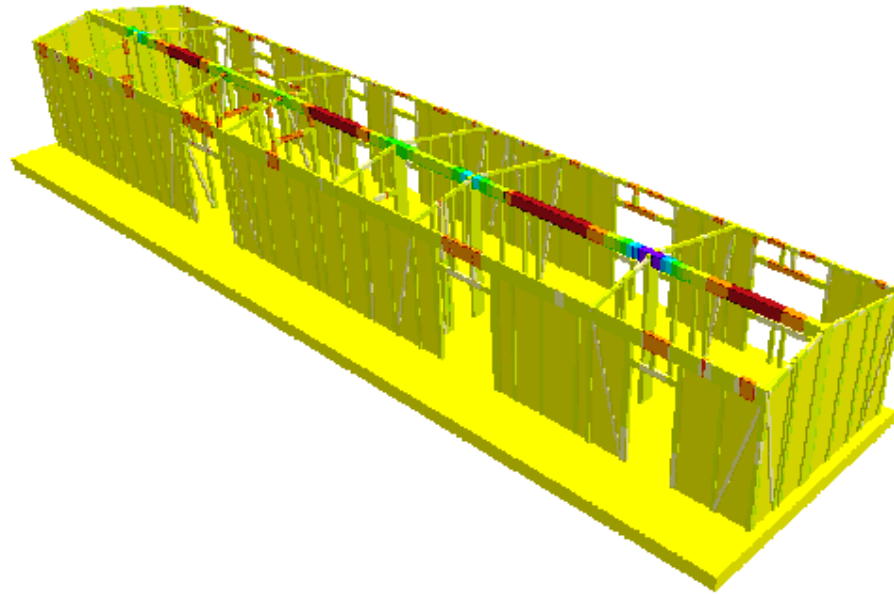
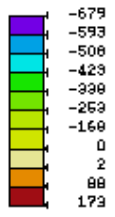
[daN]

Diagramma - Involupi Caratteristiche - Minimo - Al - Moneta torcente



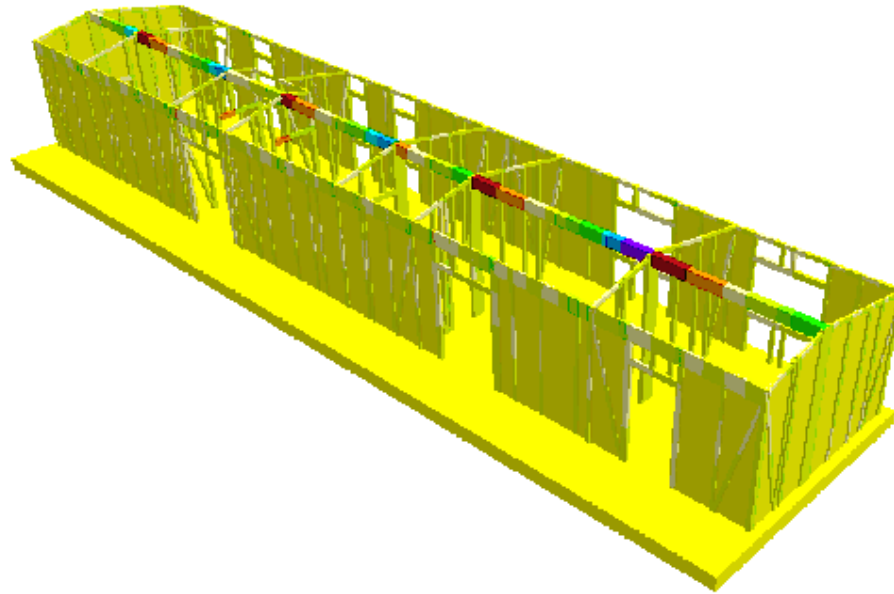
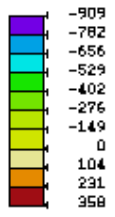
[daN]

Diagramma - Involupi Caratteristiche - Minimo - Al - Momento flettente 1-3



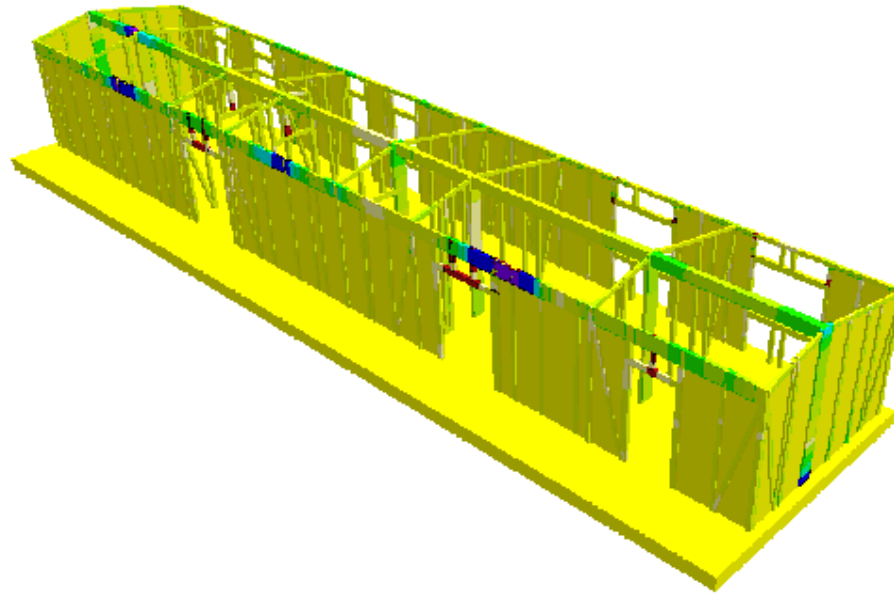
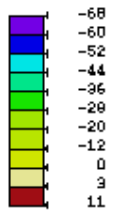
[daN]

Diagramma - Involuppi Caratteristiche - Minimo - A1 - Tagli Tz 1-3



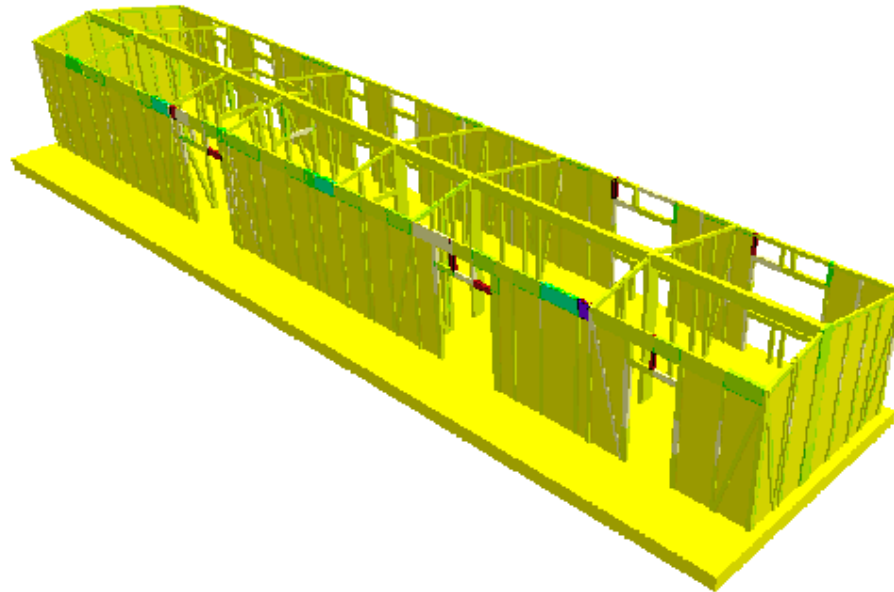
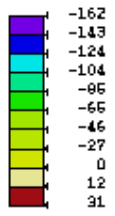
[daN]

Diagramma - Involuppi Caratteristiche - Minimo - A1 - Momento flettente 1-2



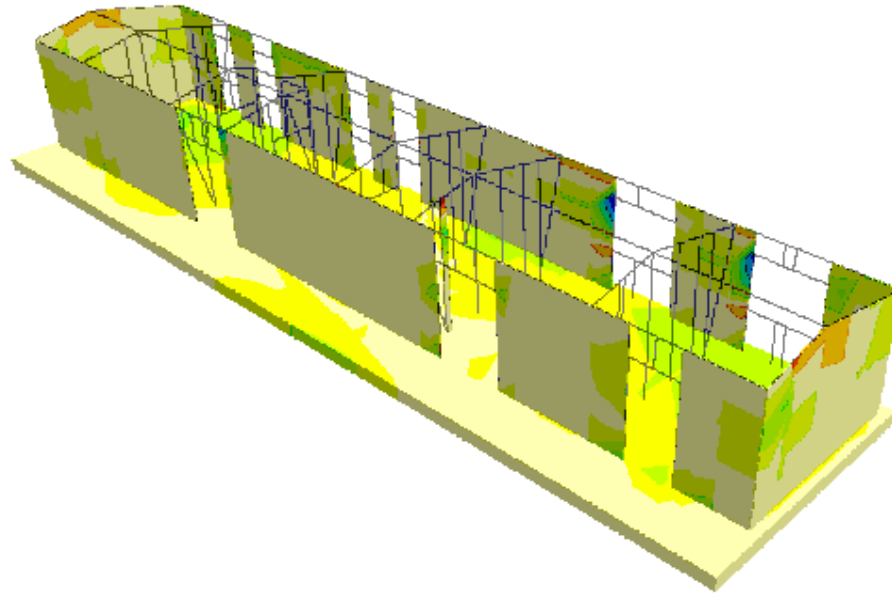
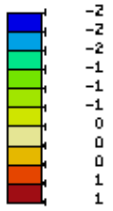
[dB]

Diagramma - Involuppi Caratteristiche - Minimo - Al - Tagli T_y 1-2

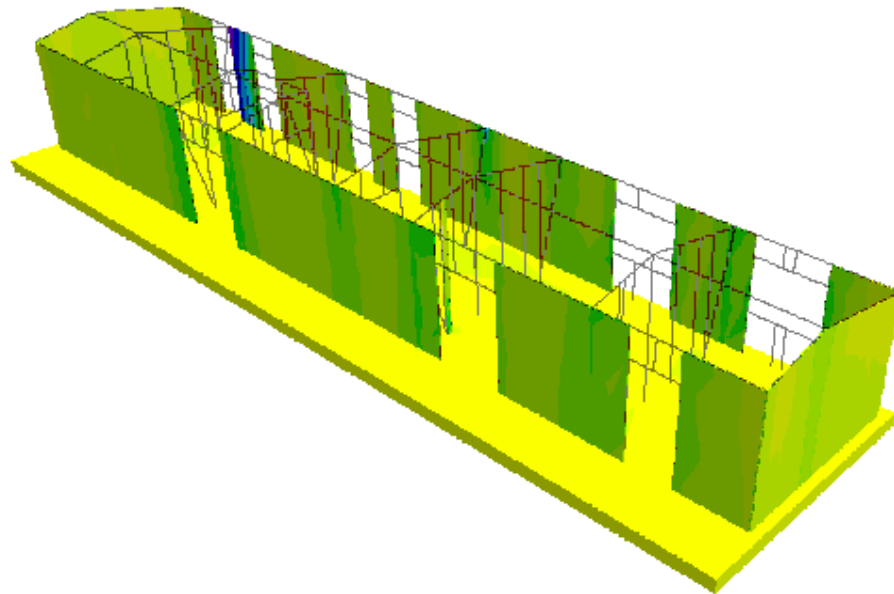
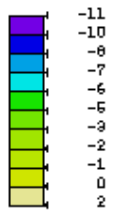


[daN/cm]

Diagramma - Involupi Caratteristiche - Minimo - Al - Sforzo normale 1-1

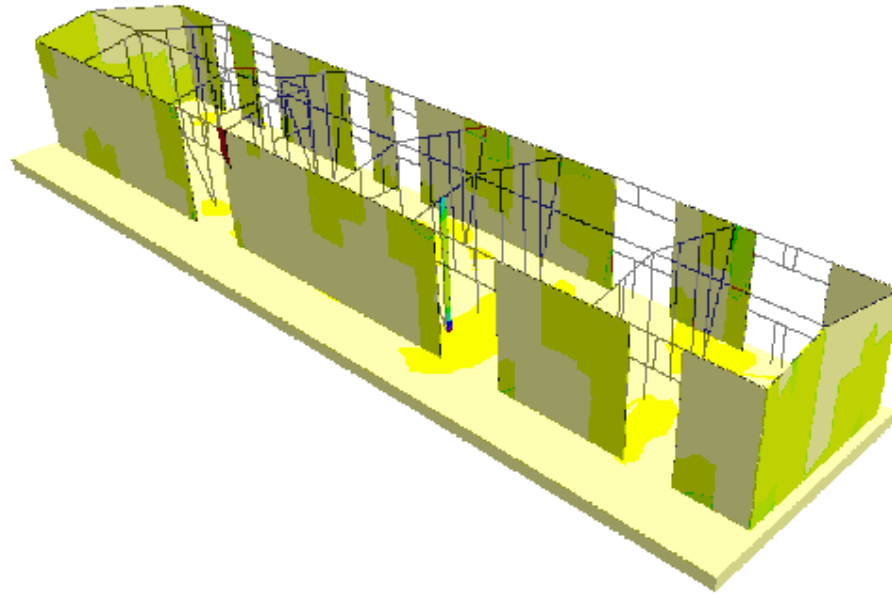
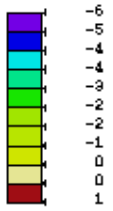


[daN/cm] Diagramma - Involuppi Caratteristiche - Minimo - A1 - Sforzo normale 2-2

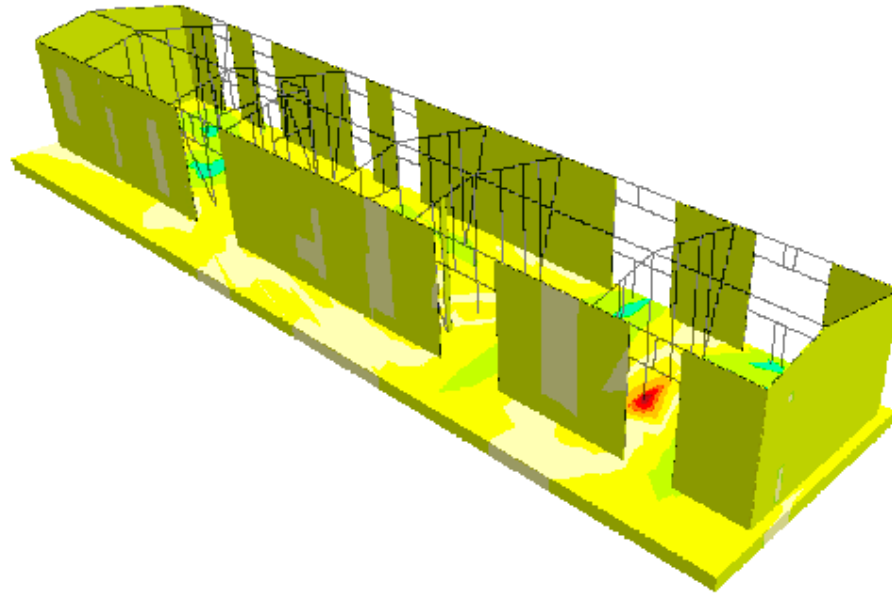
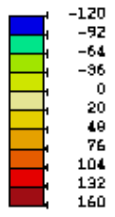


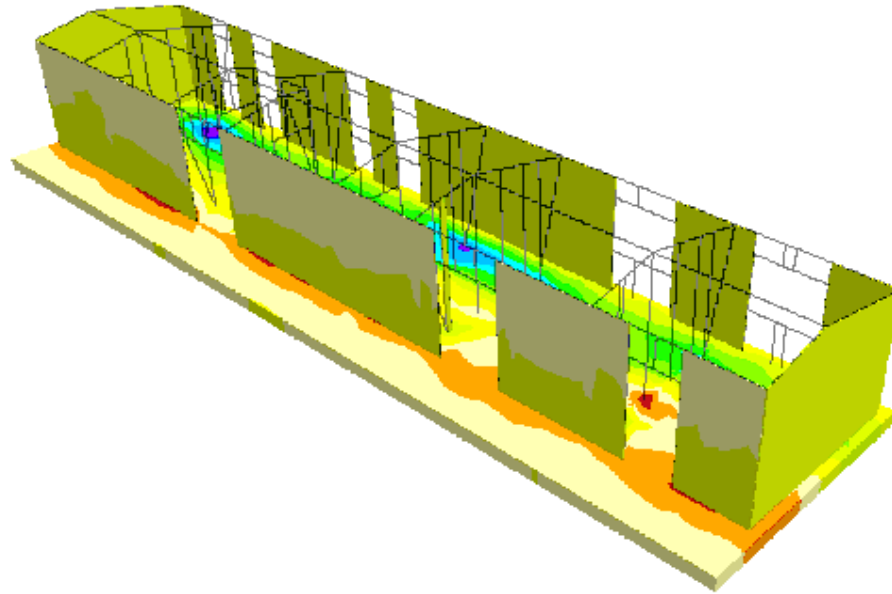
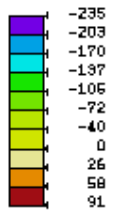
[daN/cm]

Diagramma - Involuppi Caratteristiche - Minimo - Al - Sforzo normale 1-2

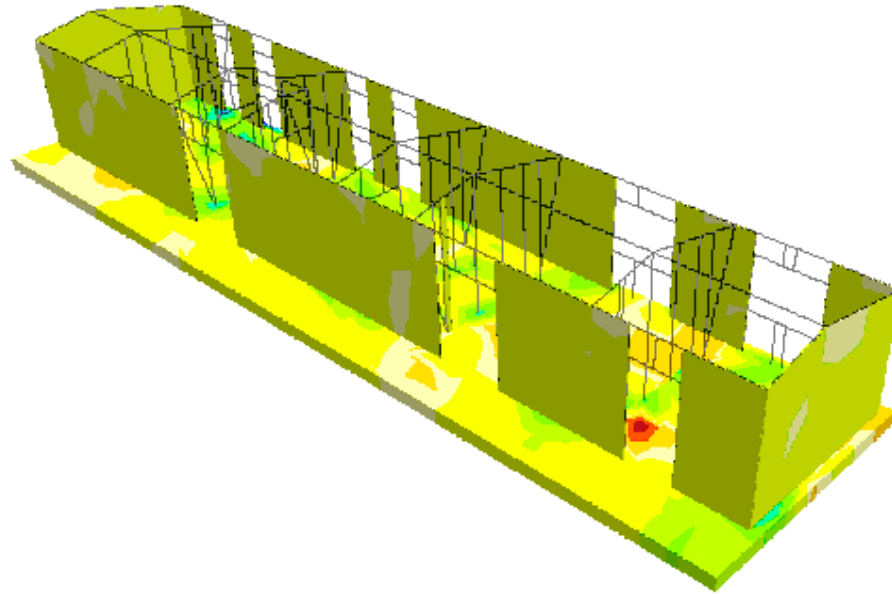
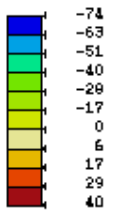


[daMon/cn] Diagramma - Involuppi Caratteristiche - Mixino - Al - Moneta 1-1



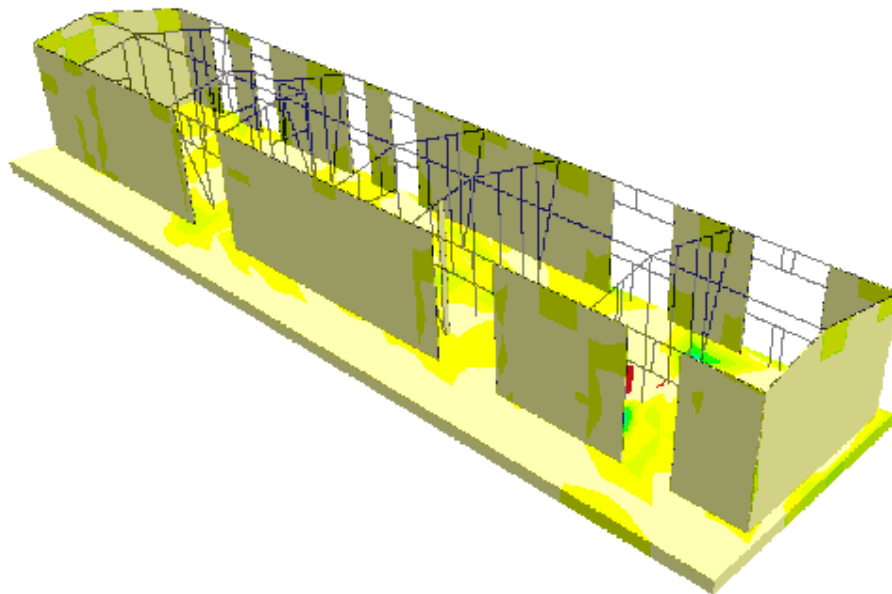
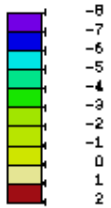


[deMon/cn] Diagramma - Involuppi Caratteristiche - Mixino - A1 - Moneta 1-2



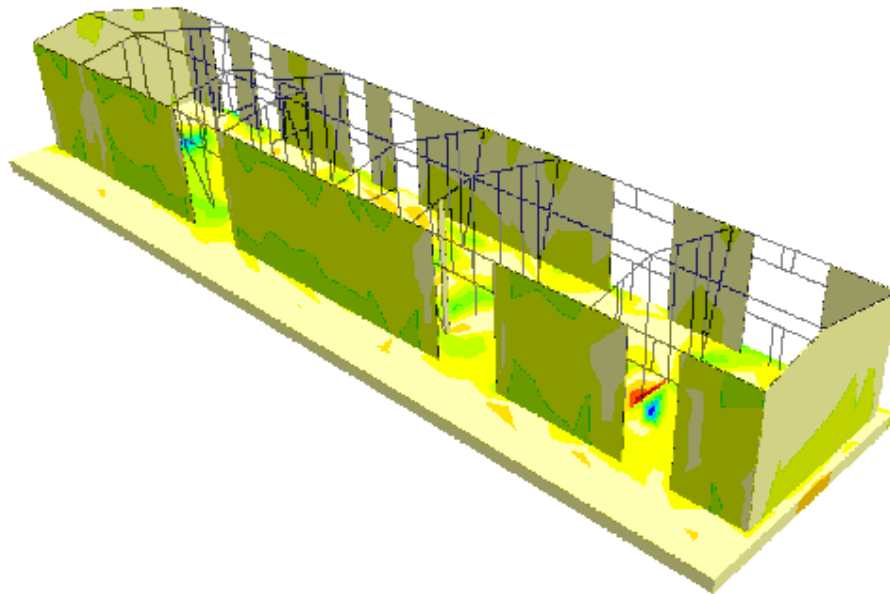
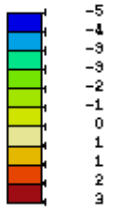
[dB/m²/m]

Diagramma - Involuppi Caratteristiche - Mixino - A1 - Foglio 1-3



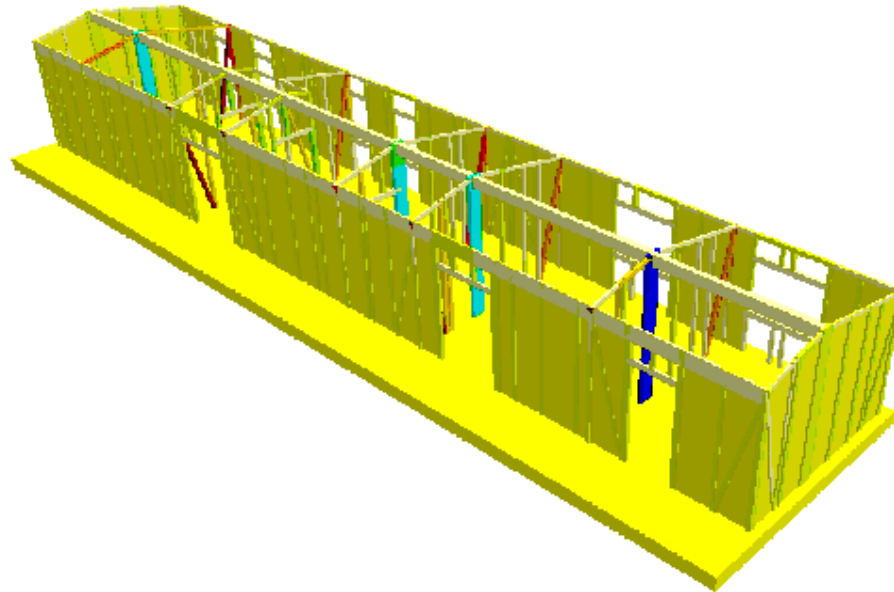
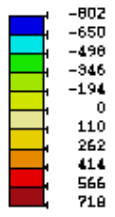
[dB/m³]

Diagramma - Involuppi Caratteristiche - Mixino - A1 - Foglio 2-3



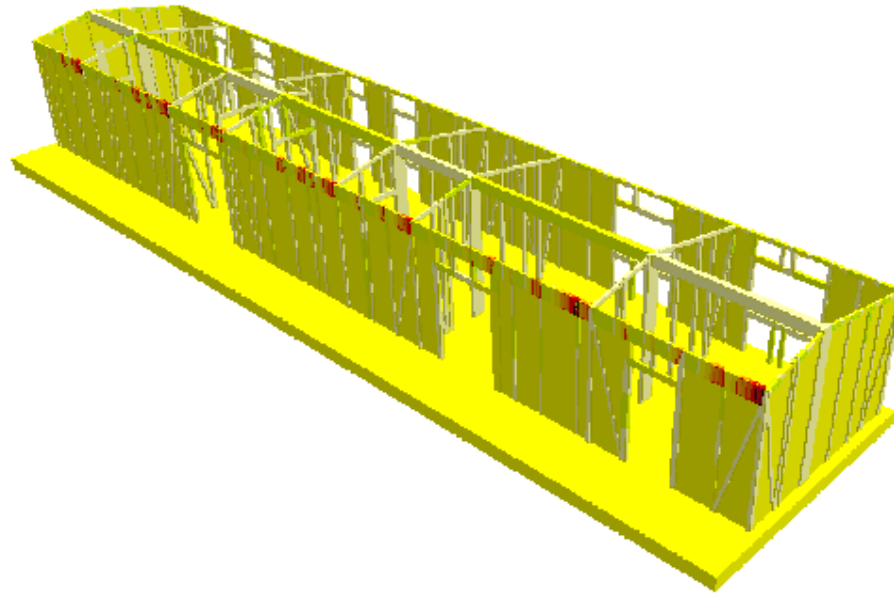
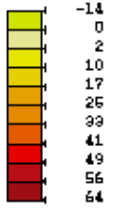
[daN]

Diagramma - Involupi Caratteristiche - Massimo - A1 - Sforzo normale



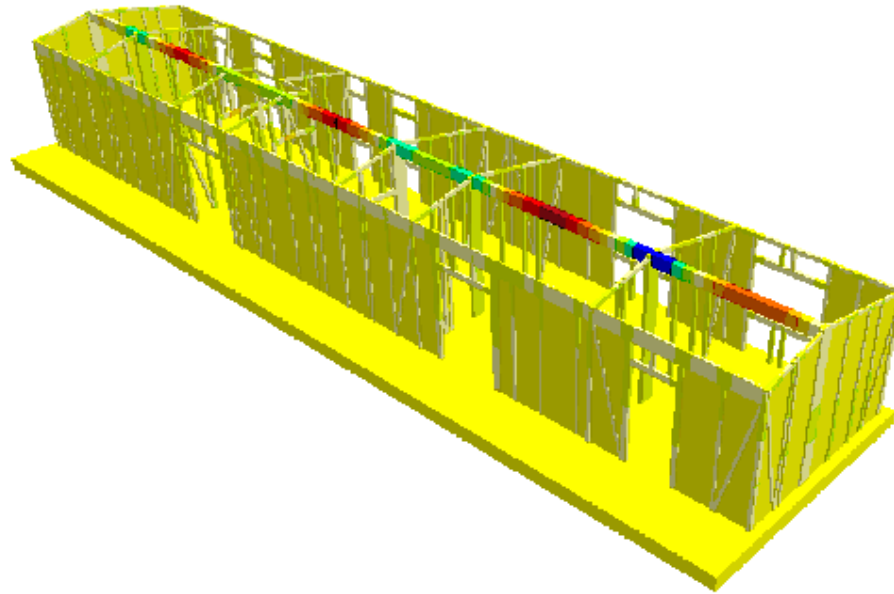
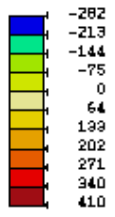
[daN]

Diagramma - Involupi Caratteristiche - Massimo - M1 - Momento torcente



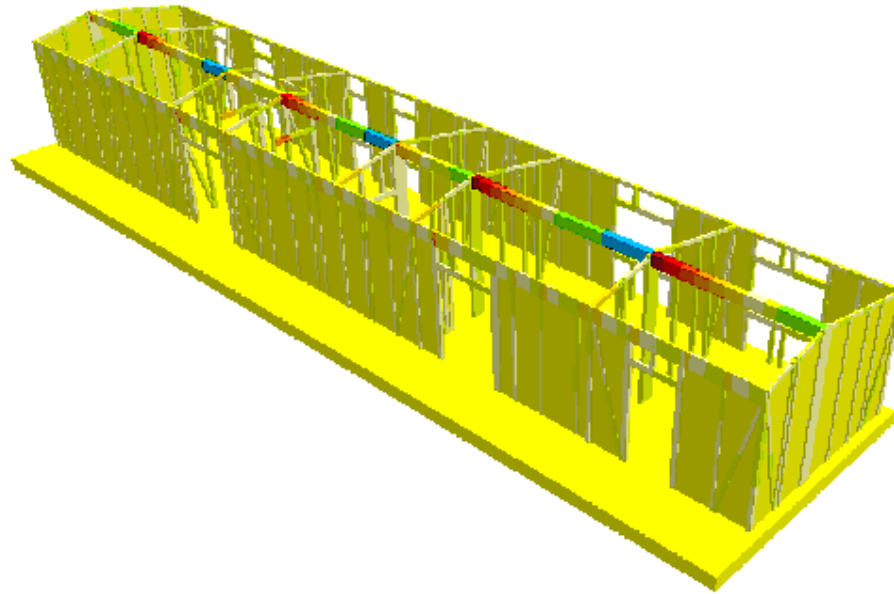
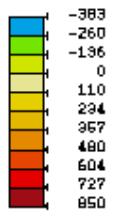
[daN]

Diagramma - Involupi Caratteristiche - Massimo - M1 - Momento flettente 1-3



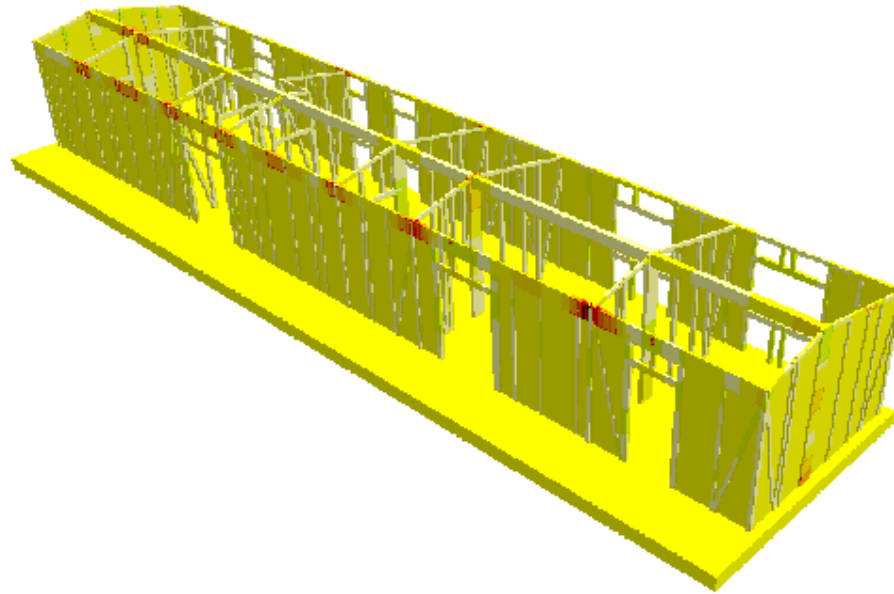
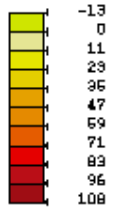
[dB]

Diagramma - Involuppi Caratteristiche - Massimo - A1 - Tagli Tx 1-3



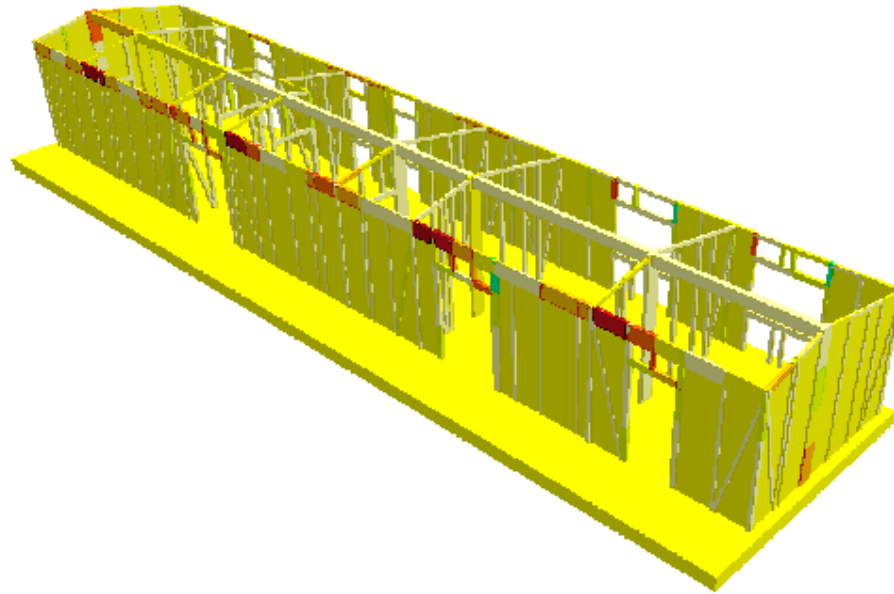
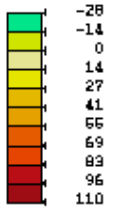
[daN]

Diagramma - Involupi Caratteristiche - Massimo - M1 - Momento flettente 1-2

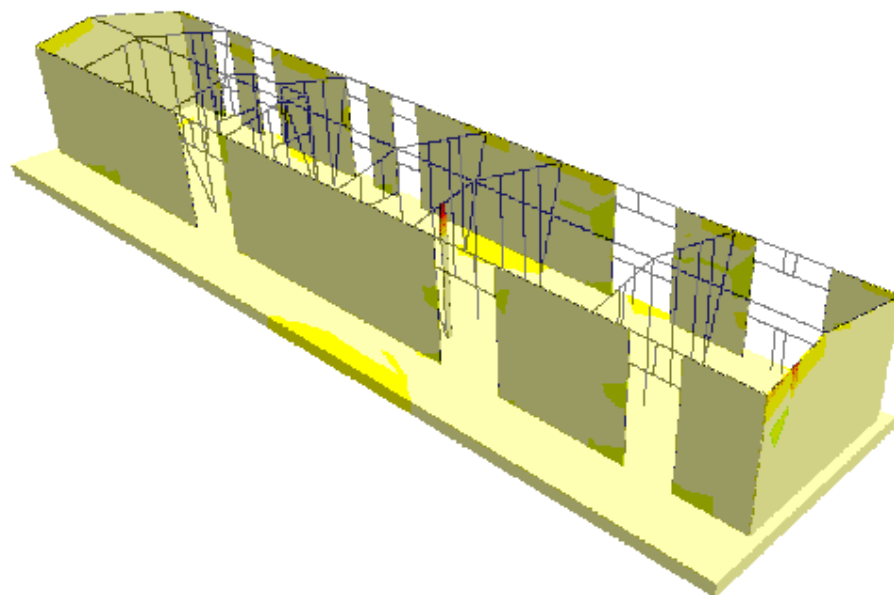
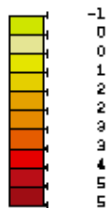


[dB]

Diagramma - Involuppi Caratteristiche - Massimo - A1 - Tagli Ty 1-2

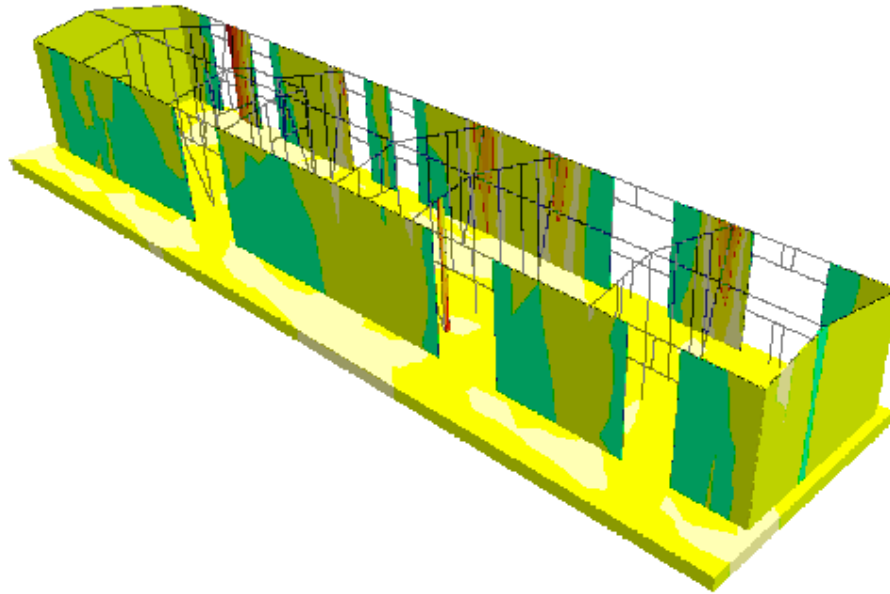
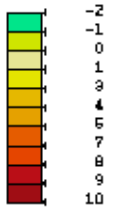


[daN/cm] Diagramma - Involupi Caratteristiche - Massimo - A1 - Sforzo normale 1-1



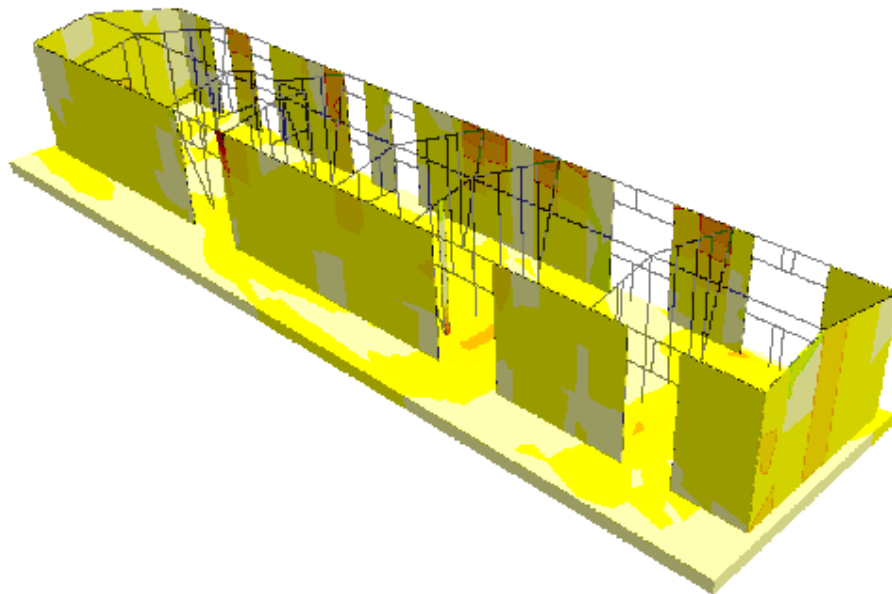
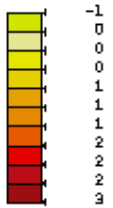
[daN/cm]

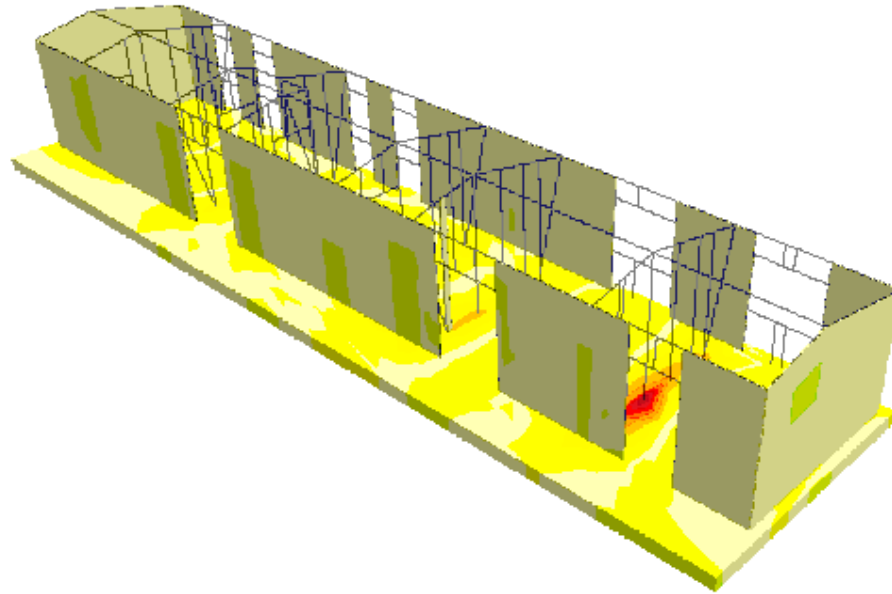
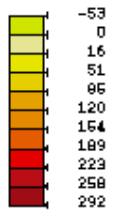
Diagramma - Involuppi Caratteristiche - Massimo - A1 - Sforzo normale 2-2

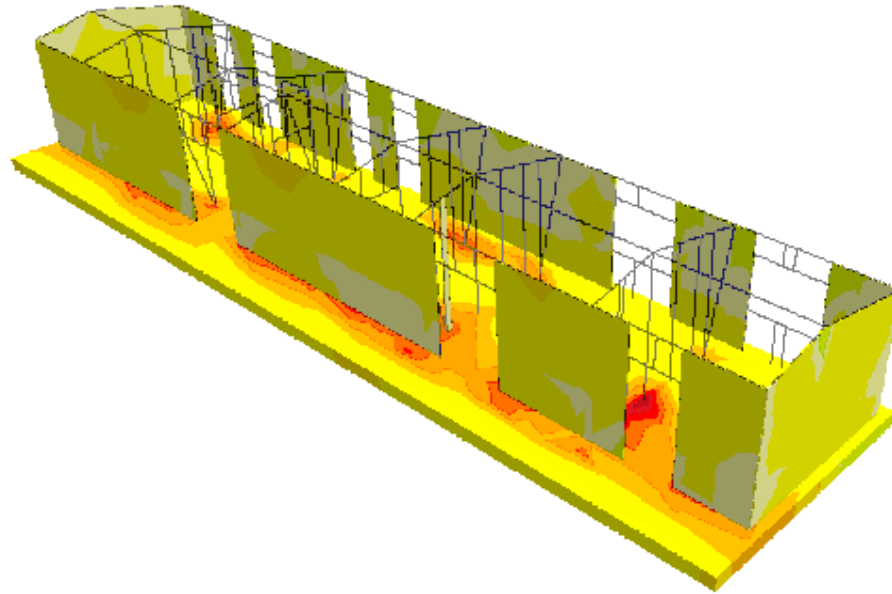
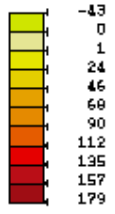


[daM/on]

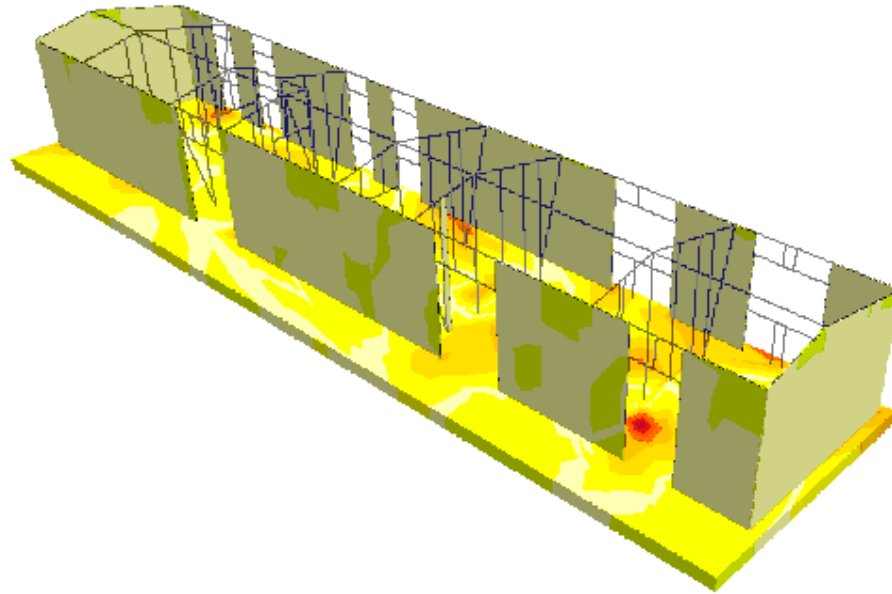
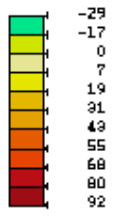
Diagramma - Involupi Caratteristiche - Massimo - A1 - Sforzo normale 1-2





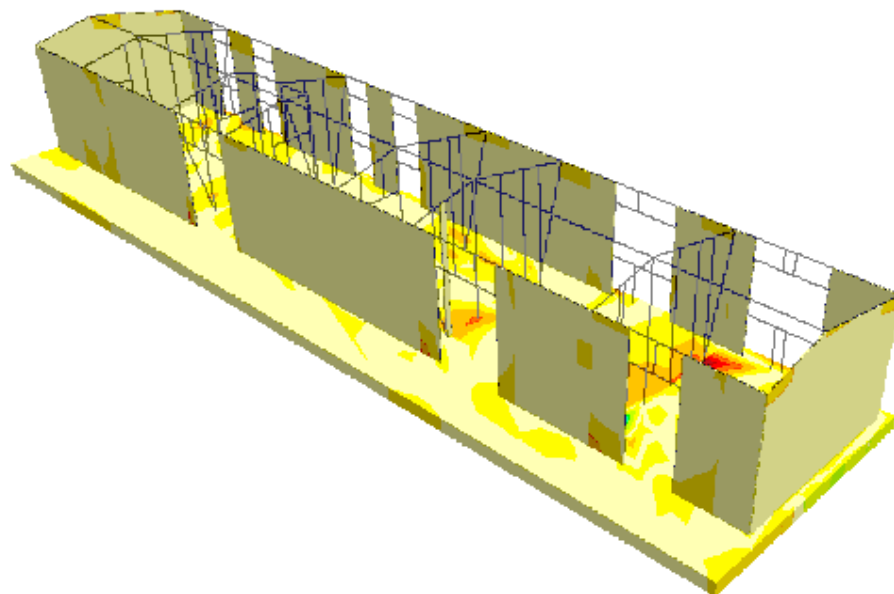
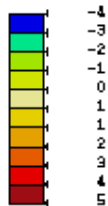


[daMon/cn] Diagramma - Involuppi Caratteristiche - Massimo - A1 - Moneta 1-2



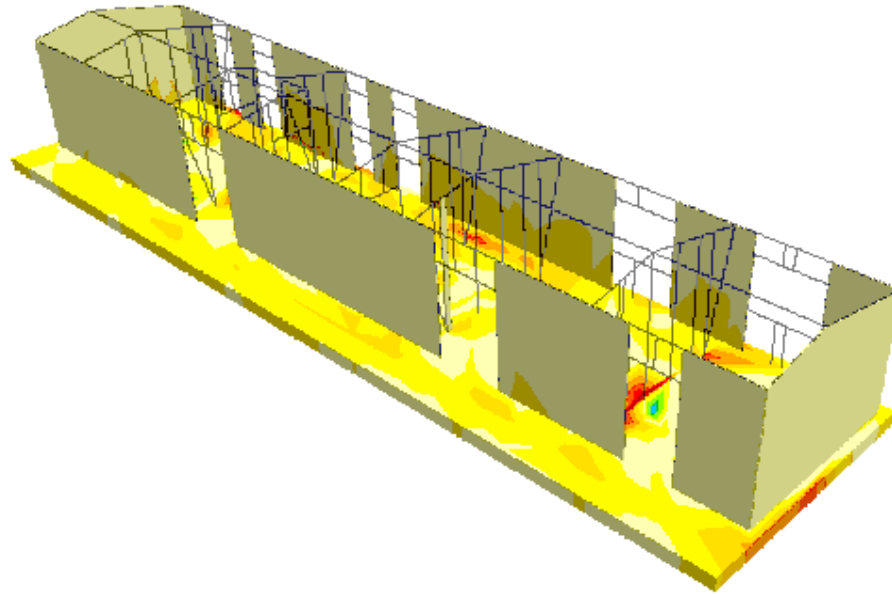
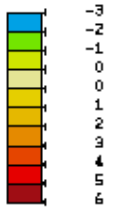
[dB/om]

Diagramma - Involuppi Caratteristiche - Massimo - A1 - Taglio 1-3



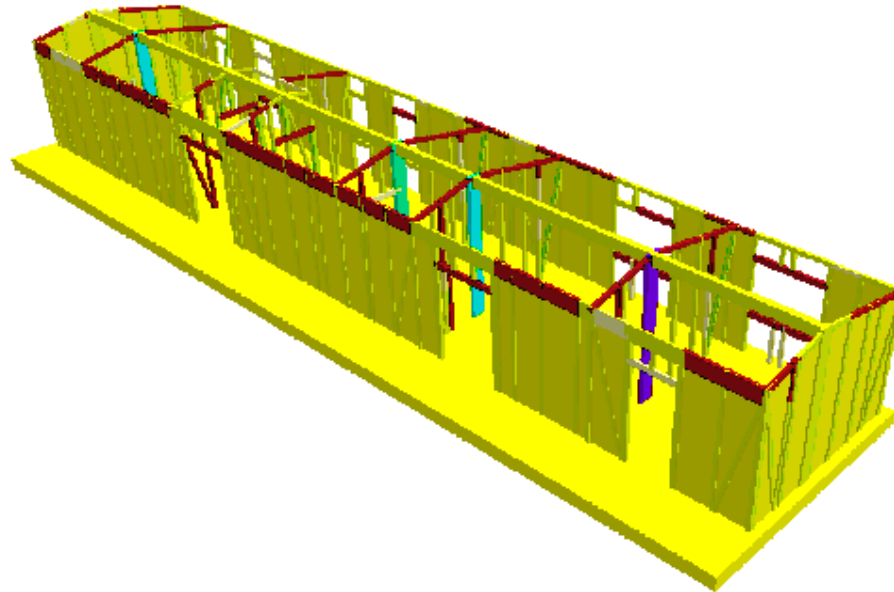
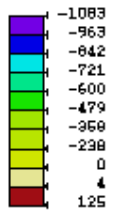
[dB/m³]

Diagramma - Involuppi Caratteristiche - Massimo - A1 - Taglio 2-3



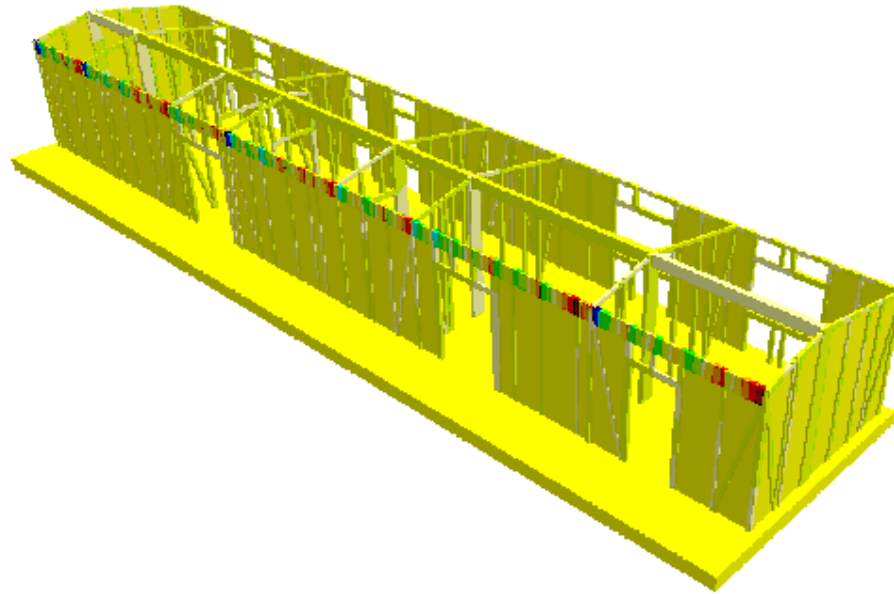
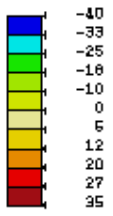
[daN]

Diagramma - Involuppi SLE frequenti - Mixto - A1 - Sforzo normale



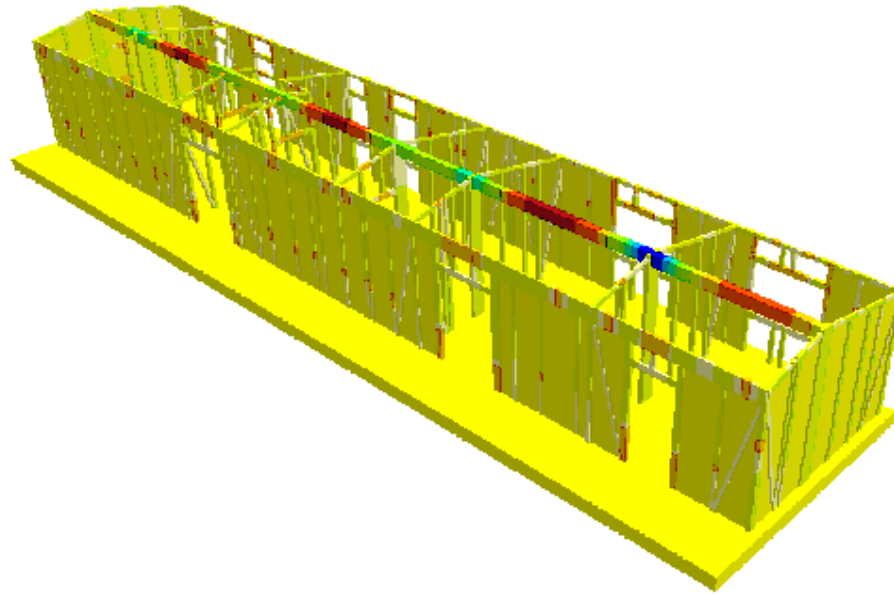
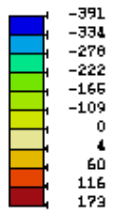
[daN]

Diagramma - Involuppi SLE frequenti - Mixto - A1 - Momento torcente



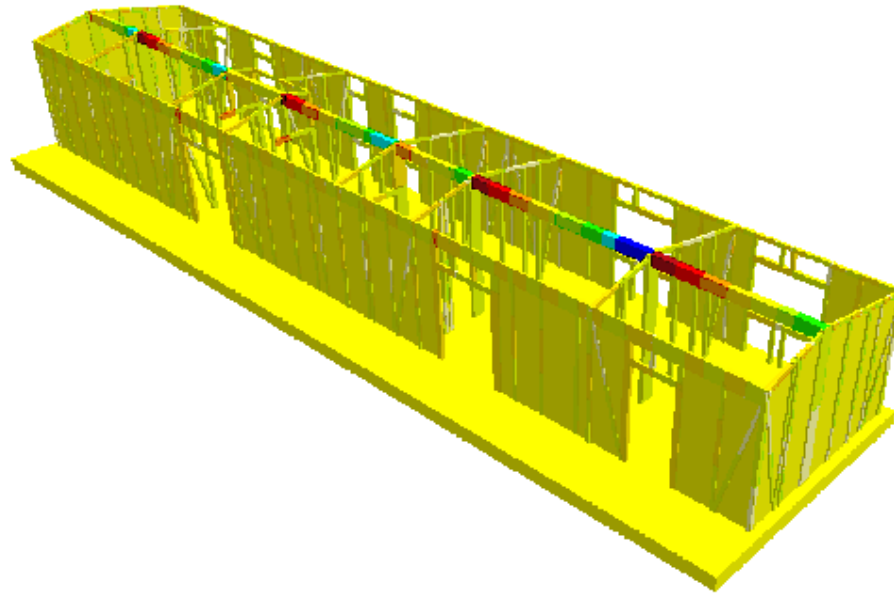
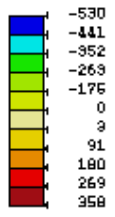
[daN]

Diagramma - Involuppi SLE frequenti - Mixto - A1 - Momento flettente 1-3



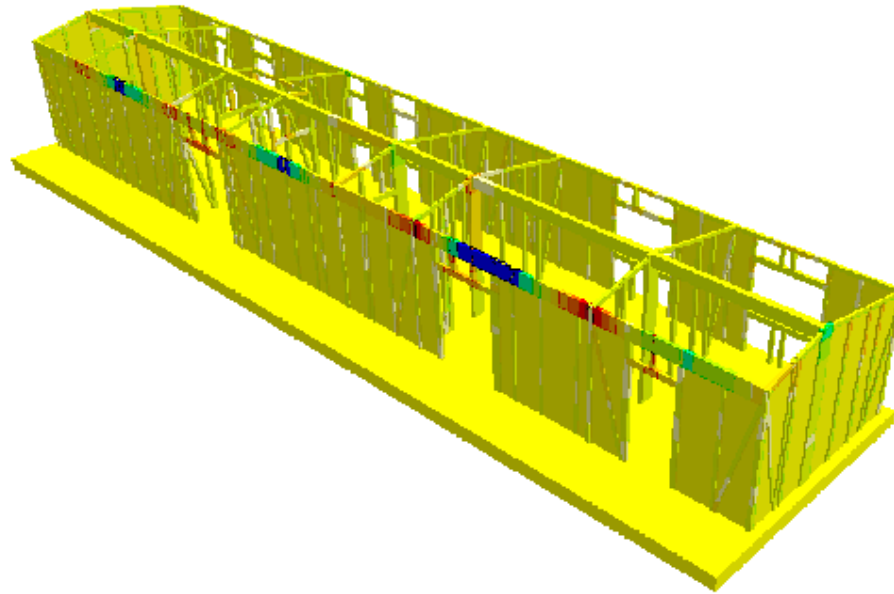
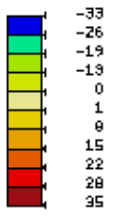
[daN]

Diagramma - Involuppi SLE frequenti - Massimo - A1 - Tagli 7x 1-9



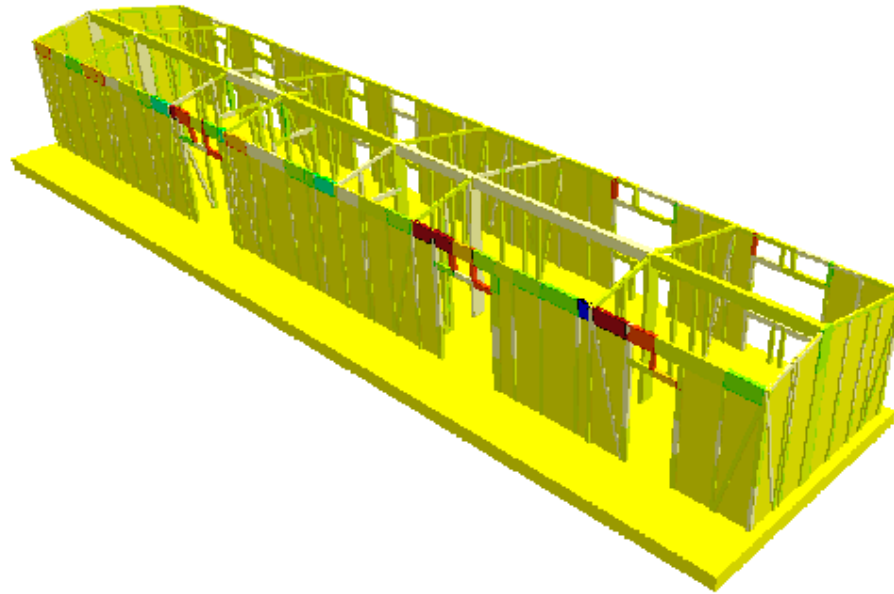
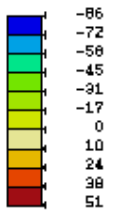
[daN]

Diagramma - Involuppi SLE frequenti - Mixto - A1 - Momento flettente 1-2

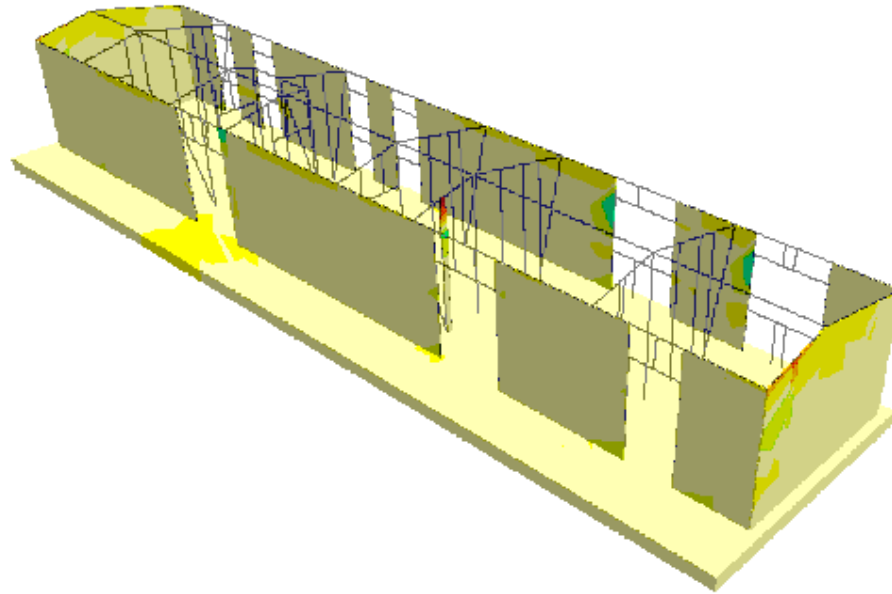
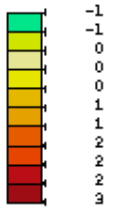


[dB]

Diagramma - Involuppi SLE frequenti - Massimo - A1 - Tagli T_y 1-2

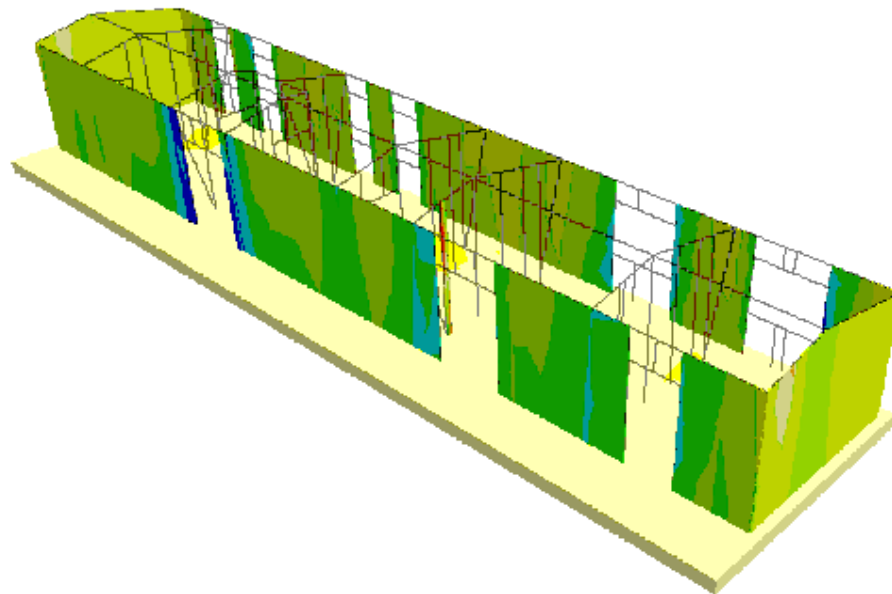
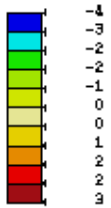


[daN/cm] Diagramma - Involuppi SLE frequenti - Massimo - A1 - Sforzo normale 1-1



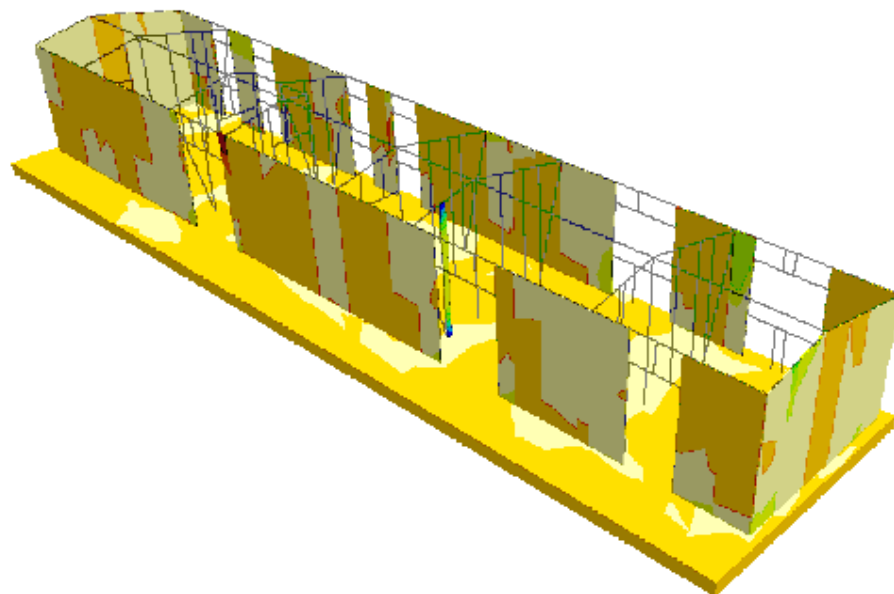
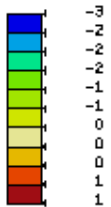
[daN/cm]

Diagramma - Involuppi SLE frequenti - Mixto - A1 - Sforzo normale 2-2

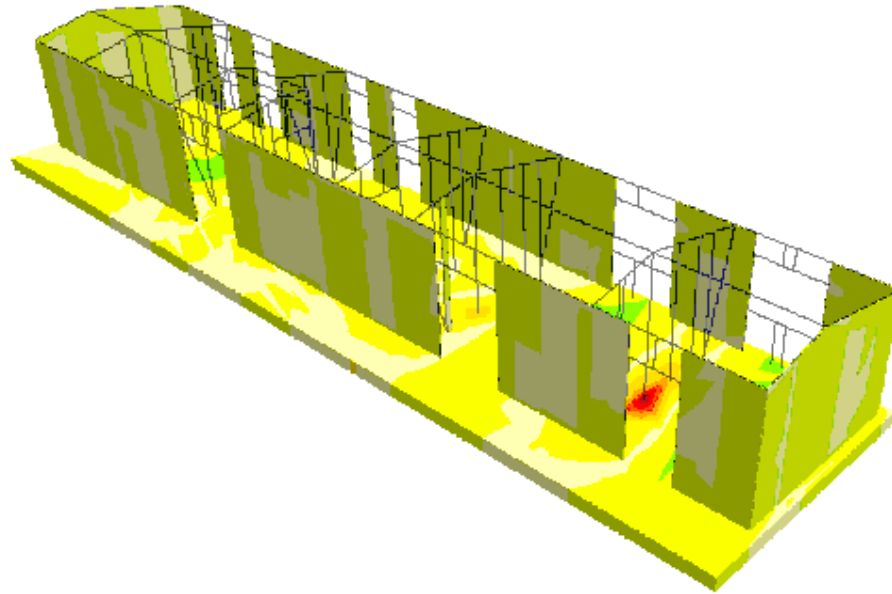
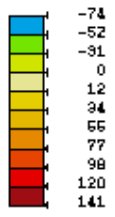


[daM/cm]

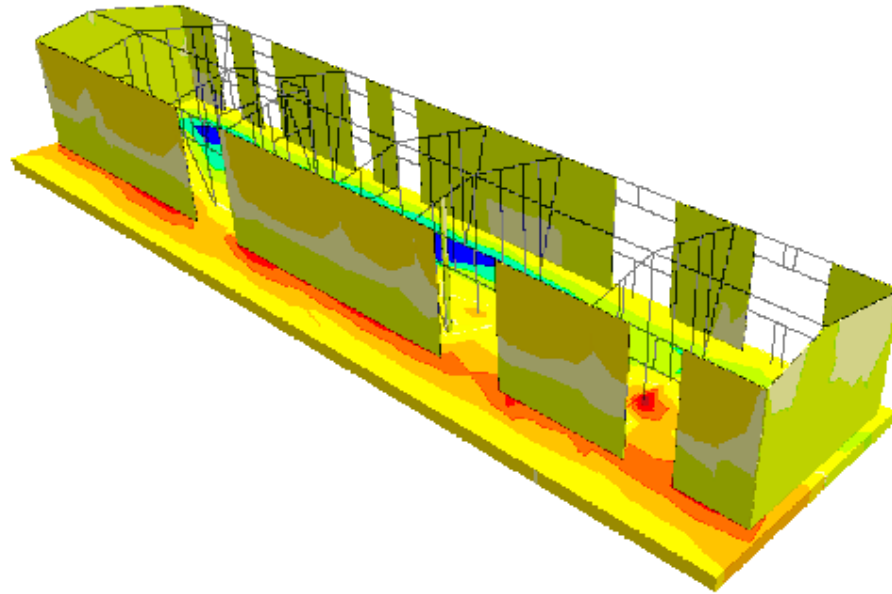
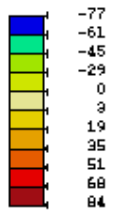
Diagramma - Involuppi SLE frequenti - Miximo - A1 - Sforzo normale 1-2



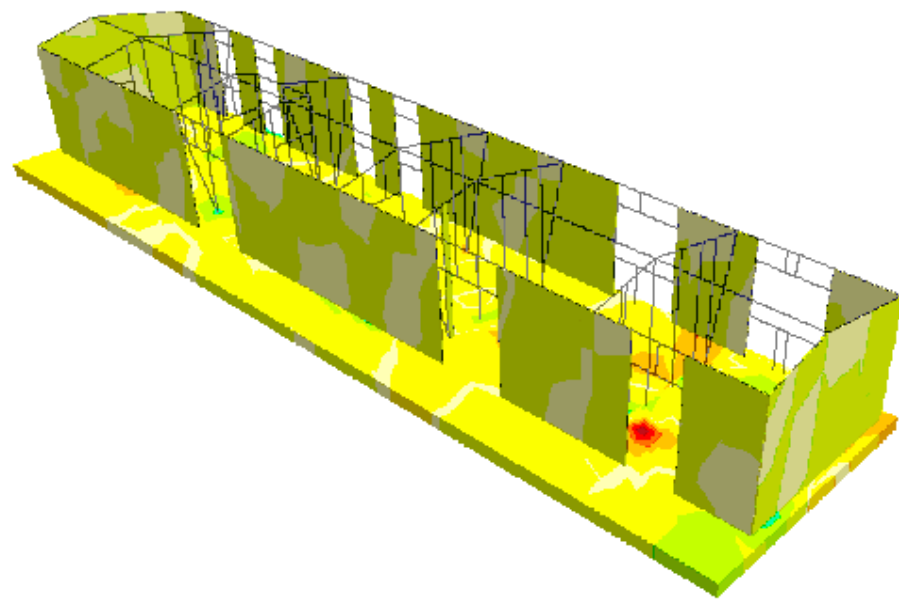
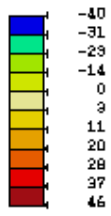
[daMon/cn] Diagramma - Involuppi SLE frequenti - Mixico - A1 - Moneto 1-1



[daMon/cn] Diagramma - Involuppi SLE frequenti - Miximo - A1 - Monesto 2-2

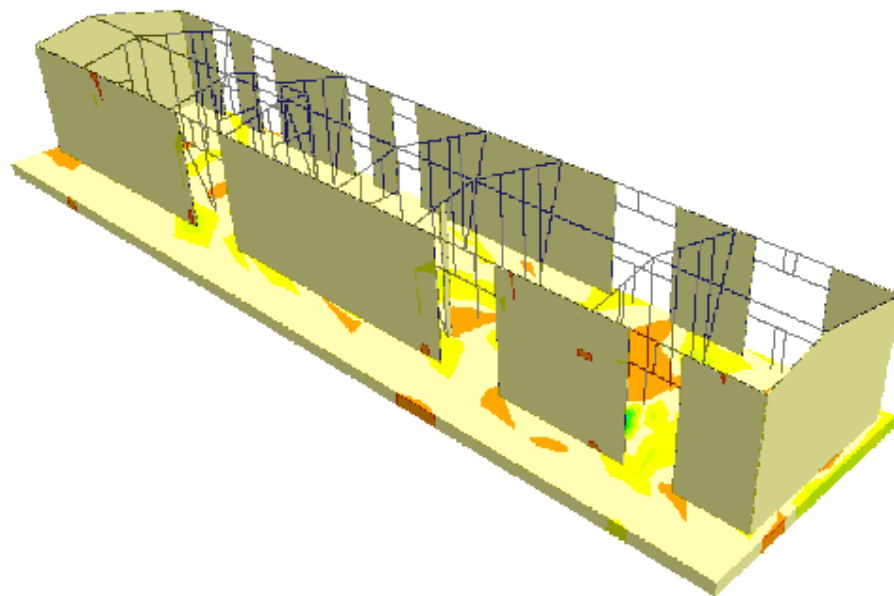
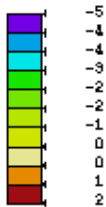


[daMon/cn] Diagramma - Involuppi SLE frequenti - Mixico - A1 - Moneta 1-2



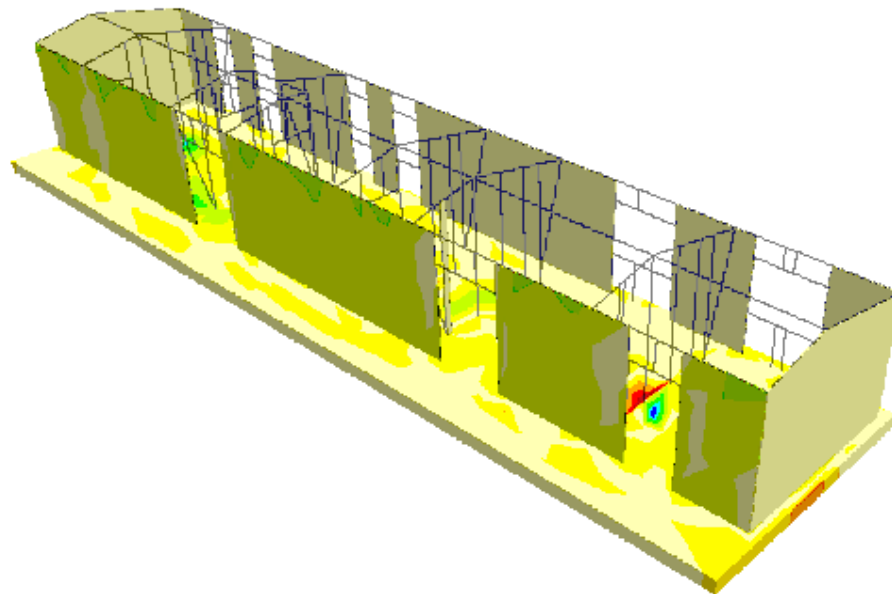
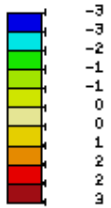
[dB/om]

Diagramma - Involuppi SLE frequenti - Mixto - A1 - Taglio 1-3



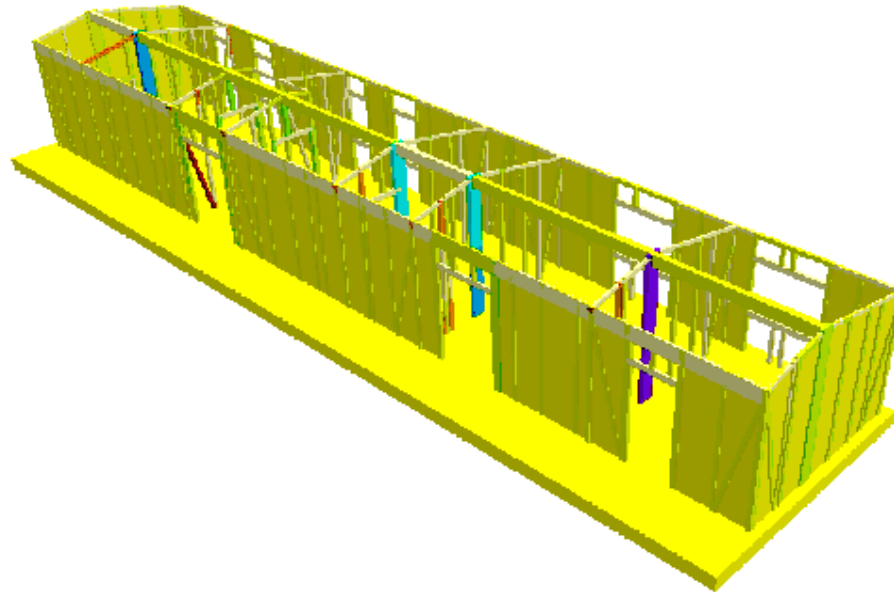
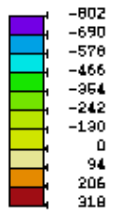
[dB/m²/m]

Diapirene - Involuppi SLE frequenti - Miximo - A1 - Taglio 2-3



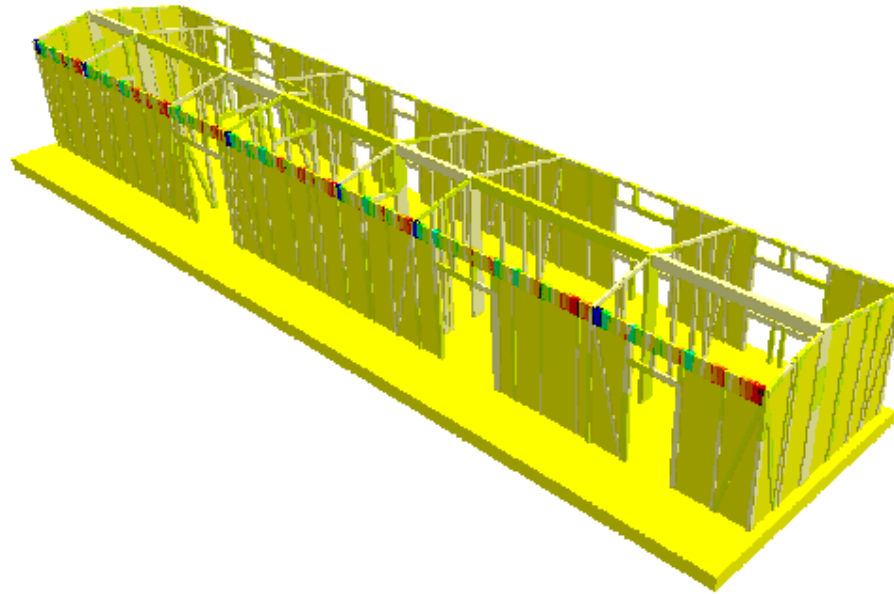
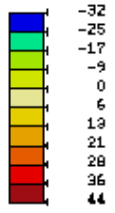
[daN]

Diagramma - Involuppi SLE frequenti - Massimo - Δ1 - Sforzo normale



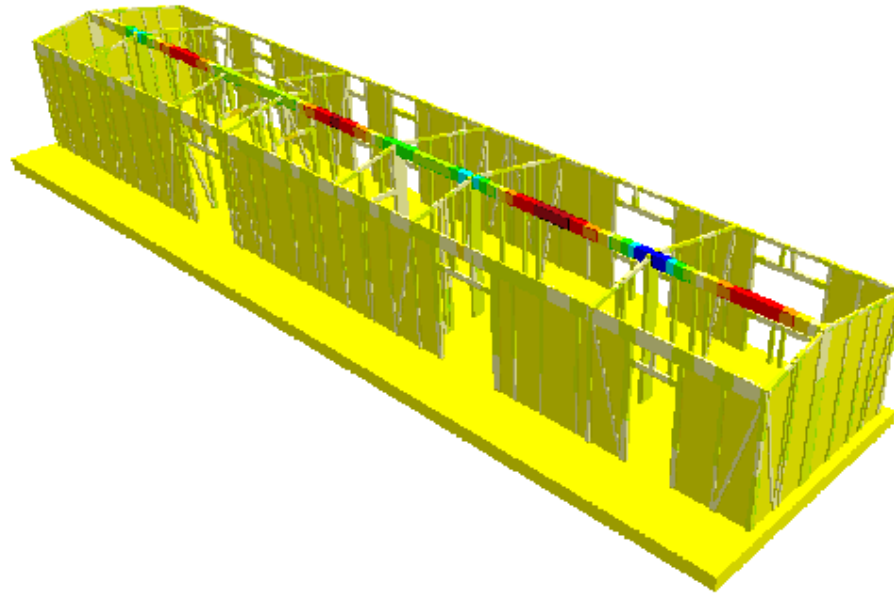
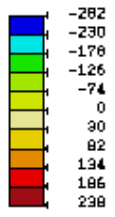
[daN]

Diagramma - Involuppi SLE frequenti - Massimo - Δ1 - Momento torcente



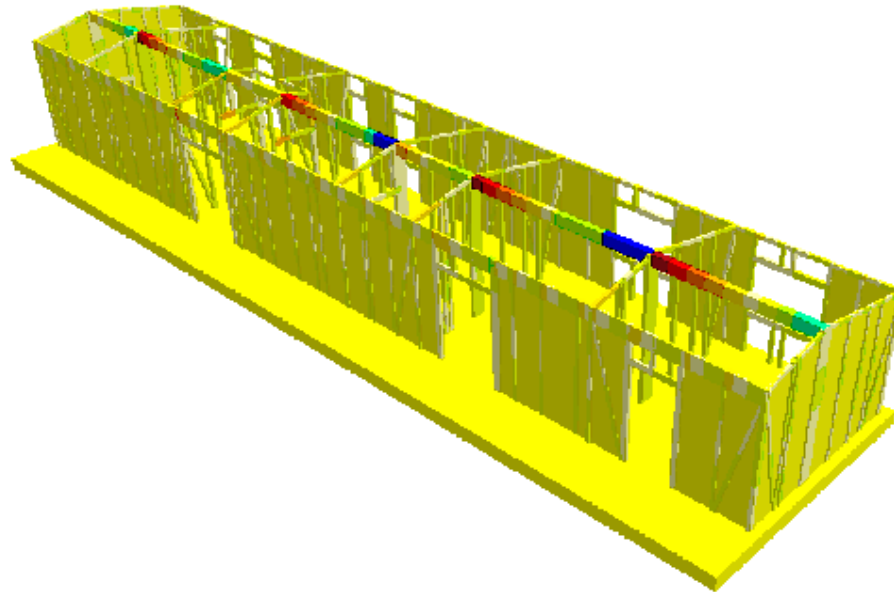
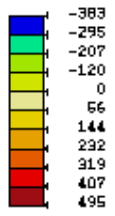
[daNm]

Diagramma - Involuppi SLE frequenti - Massimo - M1 - Momento flettente 1-3



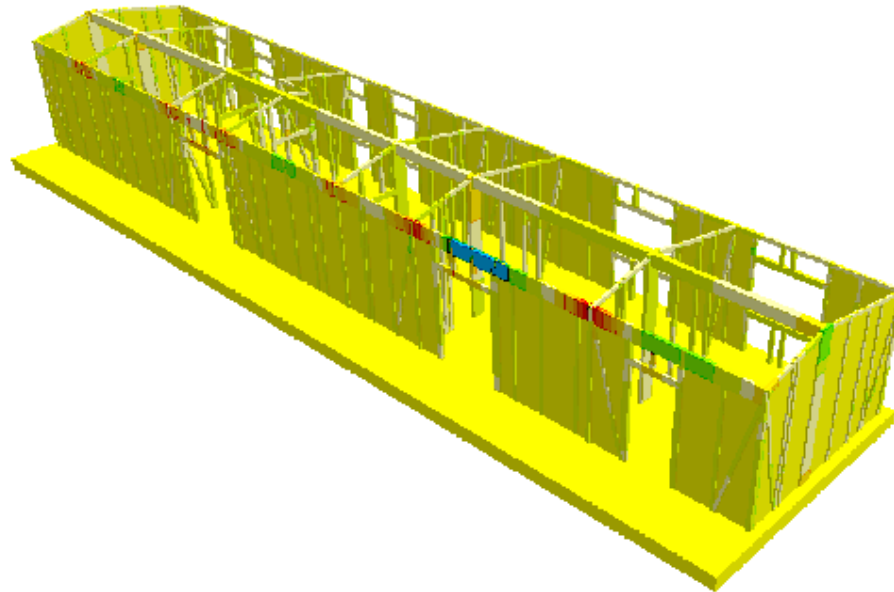
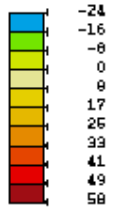
[dB]

Diagramma - Involuppi SLE frequenti - Massimo - Δ1 - Tagli Tz 1-3



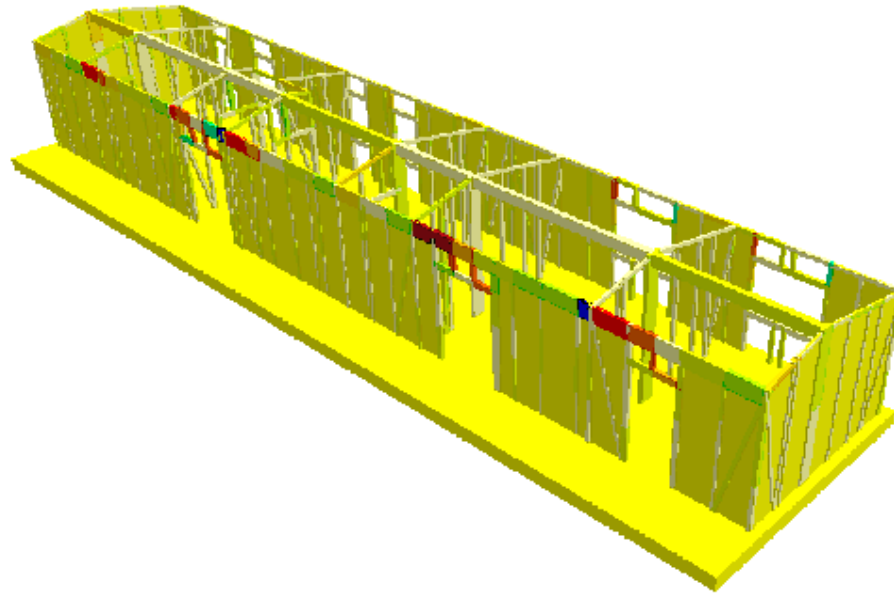
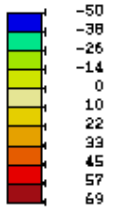
[daN]

Diagramma - Involuppi SLE frequenti - Massimo - M1 - Momento flettente 1-2



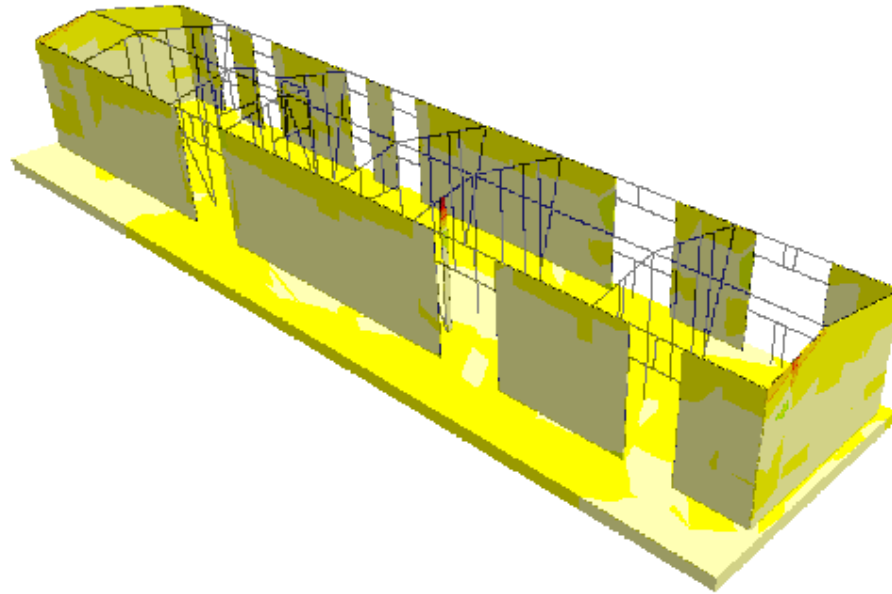
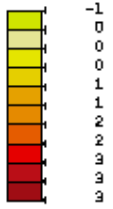
[dB]

Diagramma - Involuppi SLE frequenti - Massimo - A1 - Toppi T_g 1-2

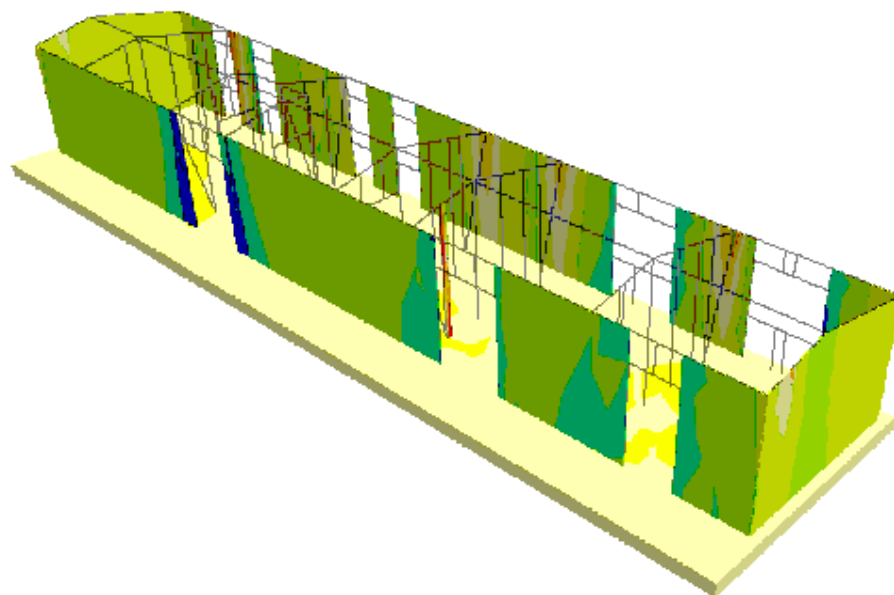
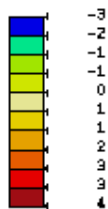


[daN/cm]

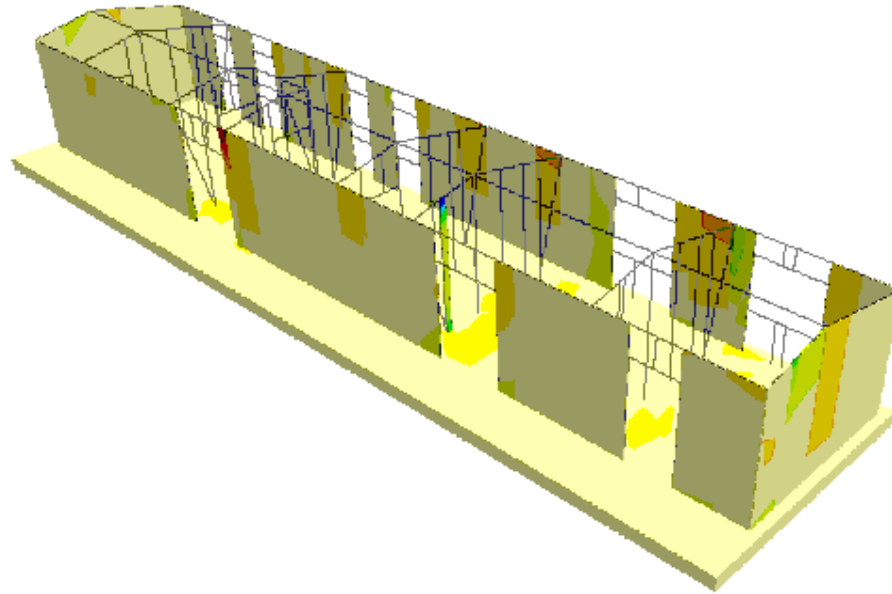
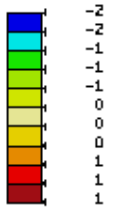
Diagramma - Involuppi SLE frequenti - Massimo - $\Delta 1$ - Sforzo normale 1-1



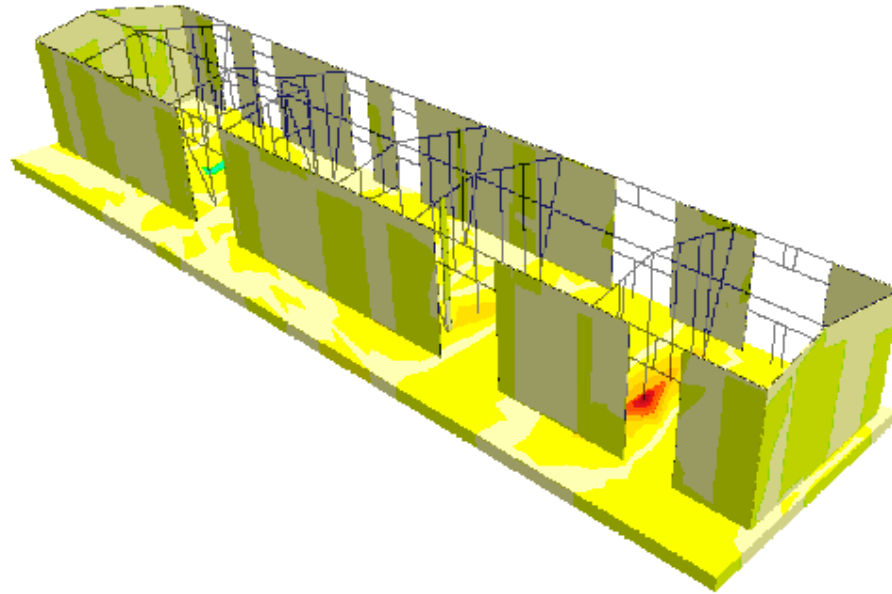
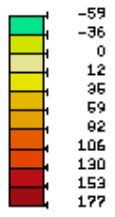
[daM/om] Diagramma - Involuppi SLE frequenti - Massimo - A1 - Sforzo normale 2-2



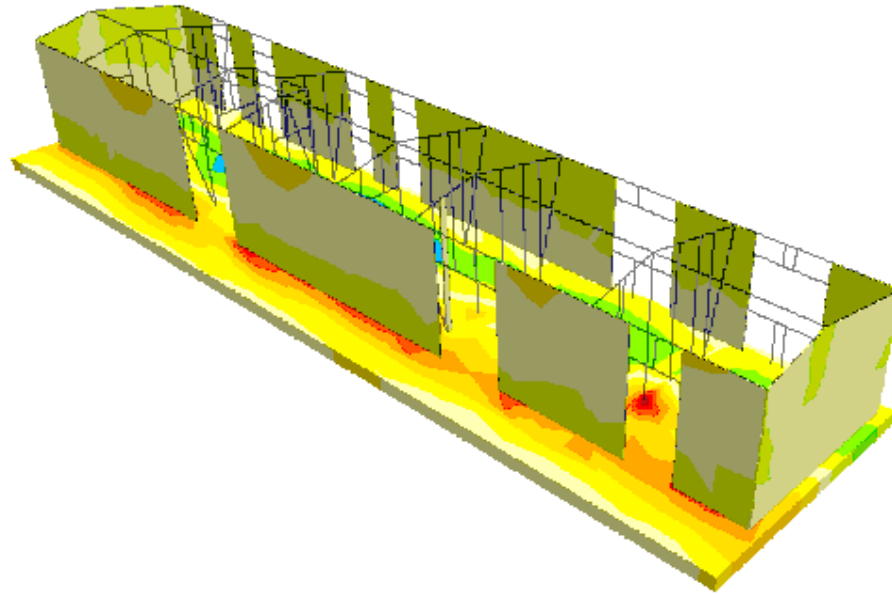
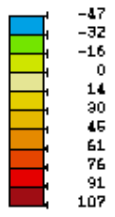
[daN/cm] Diagramma - Involuppi SLE frequenti - Massimo - Δ1 - Sforzo normale 1-2



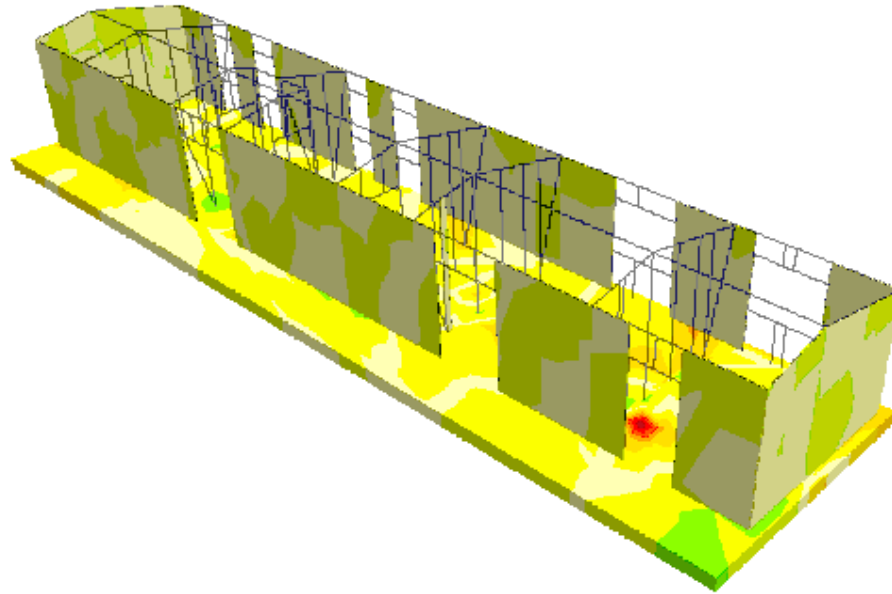
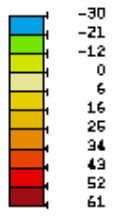
[daMon/cn] Diagramma - Involuppi SLE frequenti - Massimo - Δ1 - Moneta 1-1



[daMon/cn] Diagramma - Involuppi SLE frequenti - Massimo - A1 - Moneta 2-2

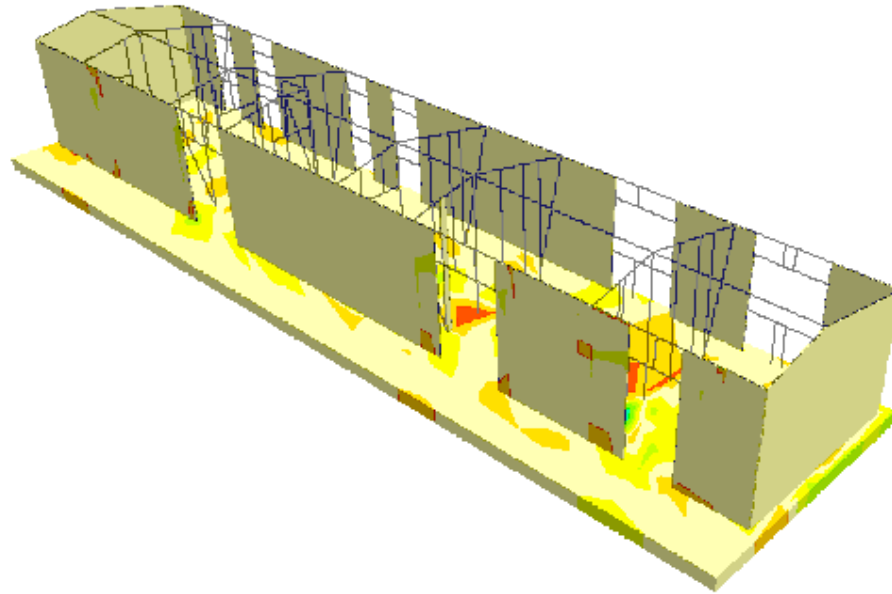
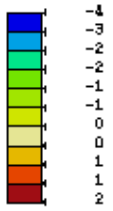


[daMon/cn] Diagramma - Involuppi SLE frequenti - Massimo - Δ1 - Momento 1-2



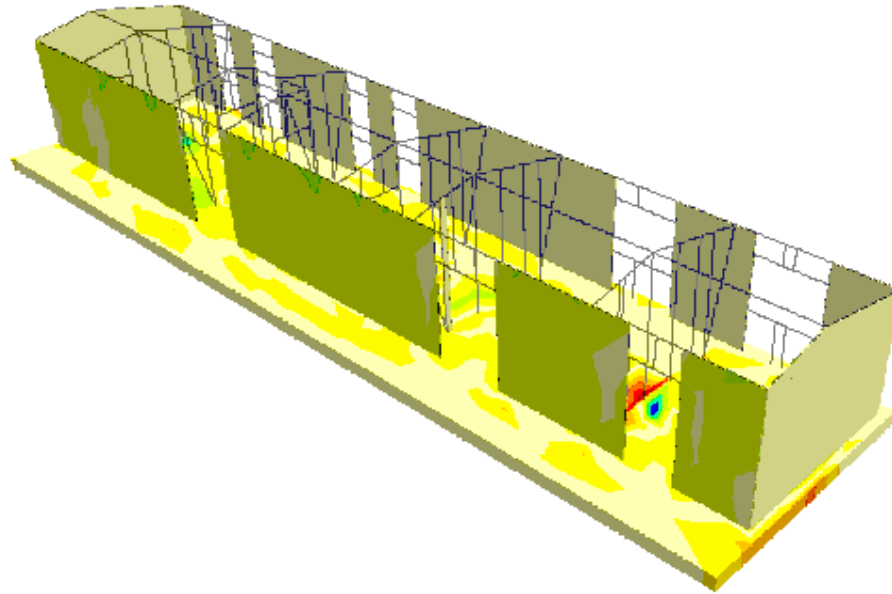
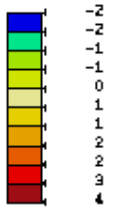
[dB/om]

Diapirena - Involuppi SLE frequenti - Massimo - A1 - Toplio 1-3



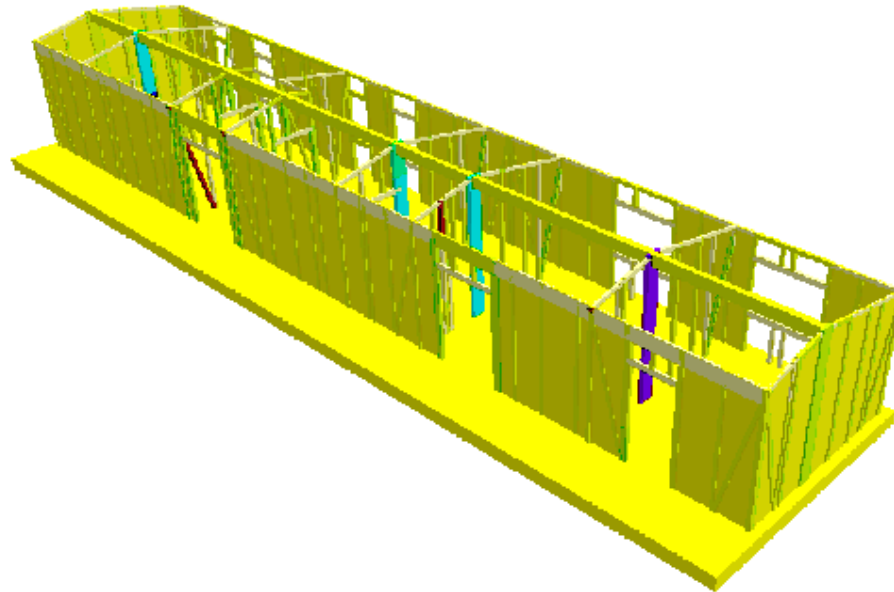
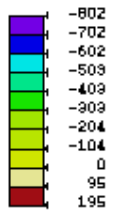
[dB/om]

Diapirene - Involuppi SLE frequenti - Massimo - A1 - Toplio 2-3



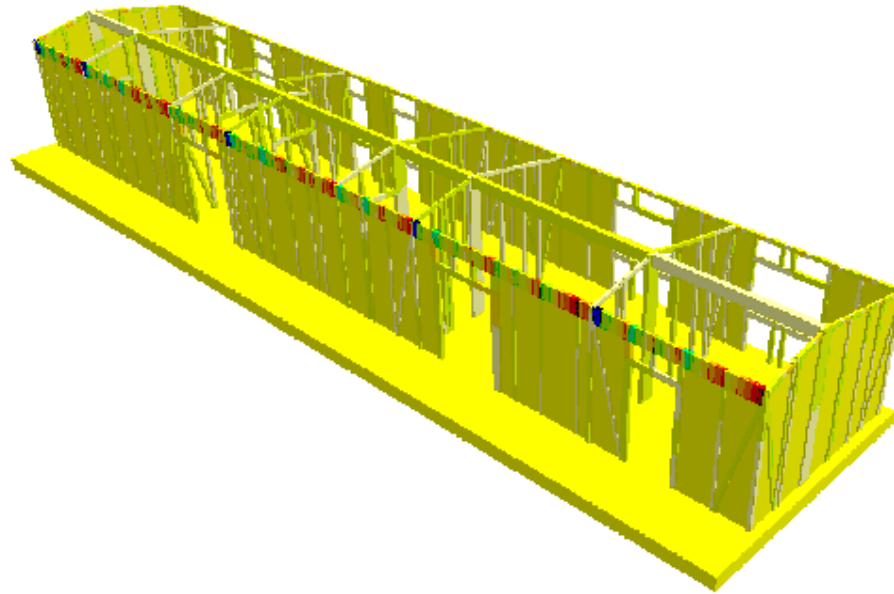
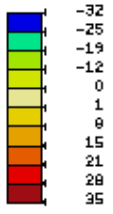
[daN]

Diagramma - Involuppi SLE quasi perm. - Minimo - Al - Sforzo normale



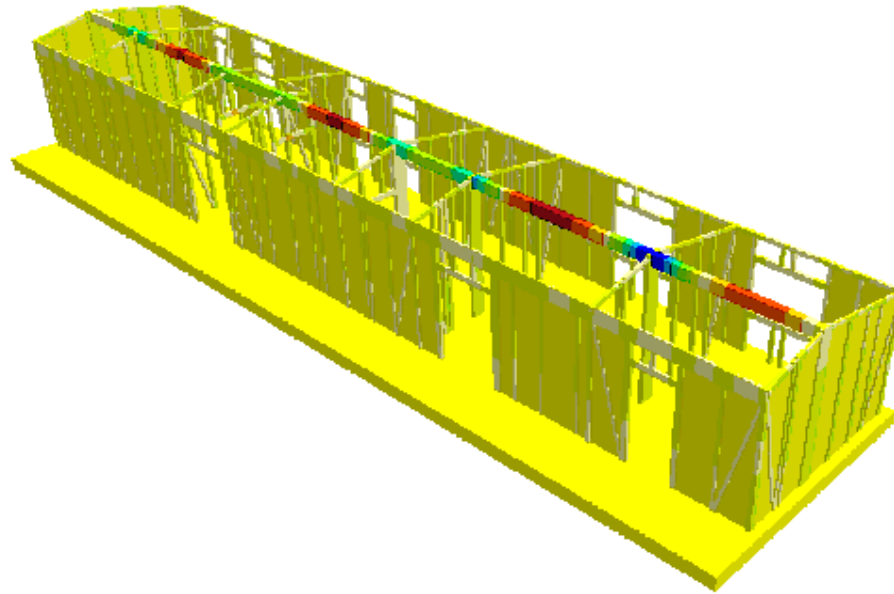
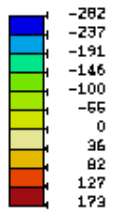
[daN]

Diagramma - Involuppi SLE quasi perm. - Mixino - Al - Monesto torcente



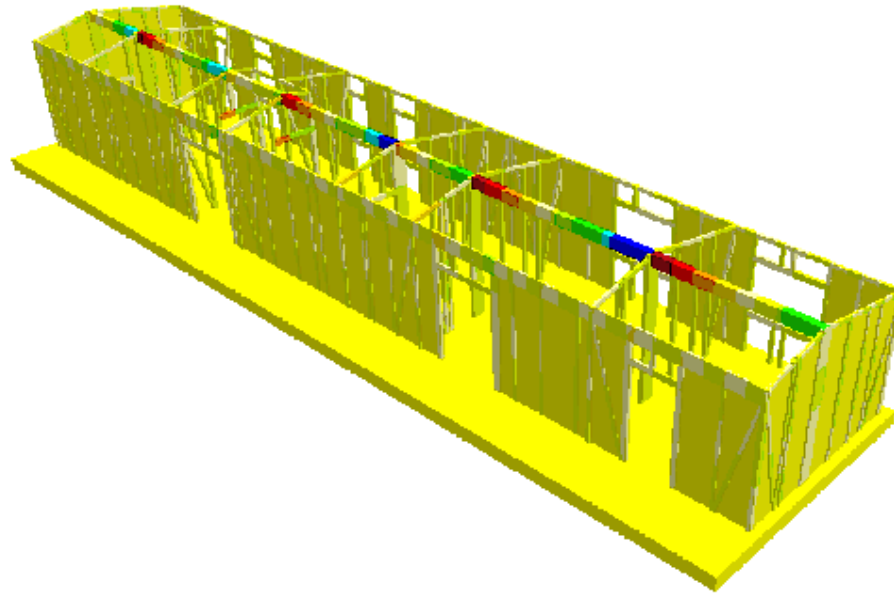
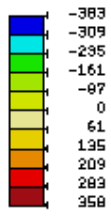
[daN]

Diagramma - Involuppi SLE quasi perm. - Mixino - Al - Momento flettente 1-3



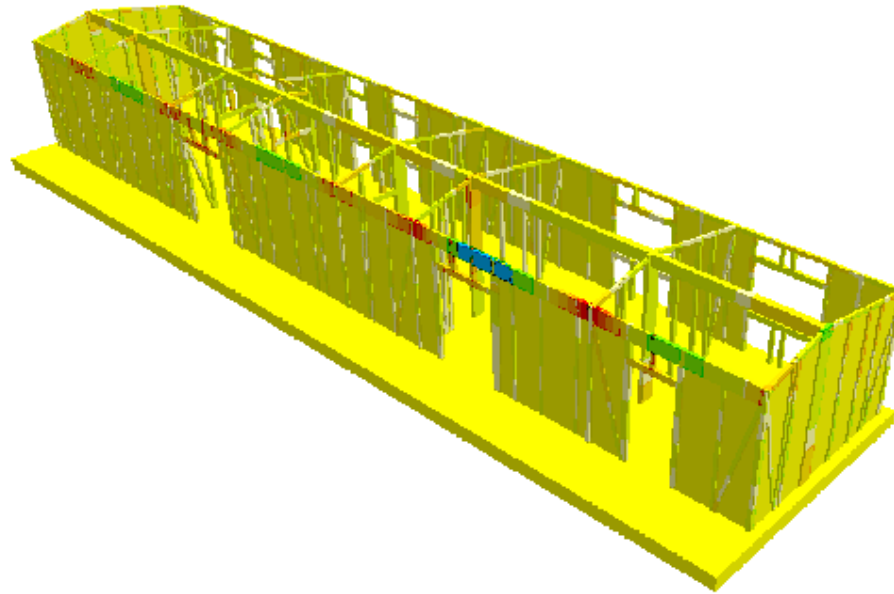
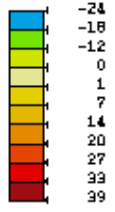
[daN]

Diagramma - Involuppi SLE quasi perm. - Minimo - A1 - Tagli Tz 1-3



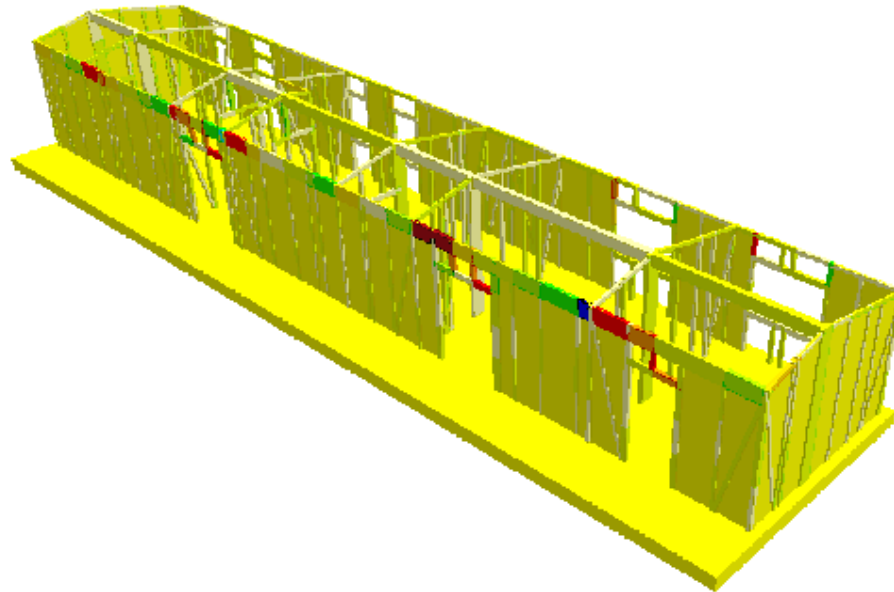
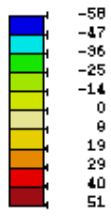
[daN]

Diagramma - Involuppi SLE quasi perm. - Mixino - Al - Momento flettente 1-2



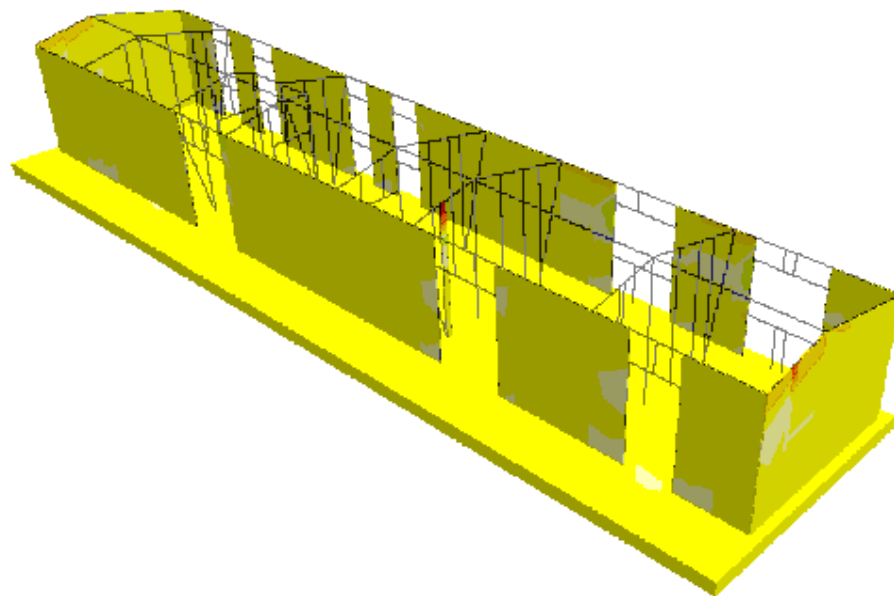
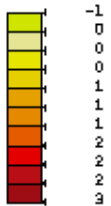
[daM]

Diagramma - Involuppi SLE quasi perm. - Mixino - Al - Tagli Ty 1-2



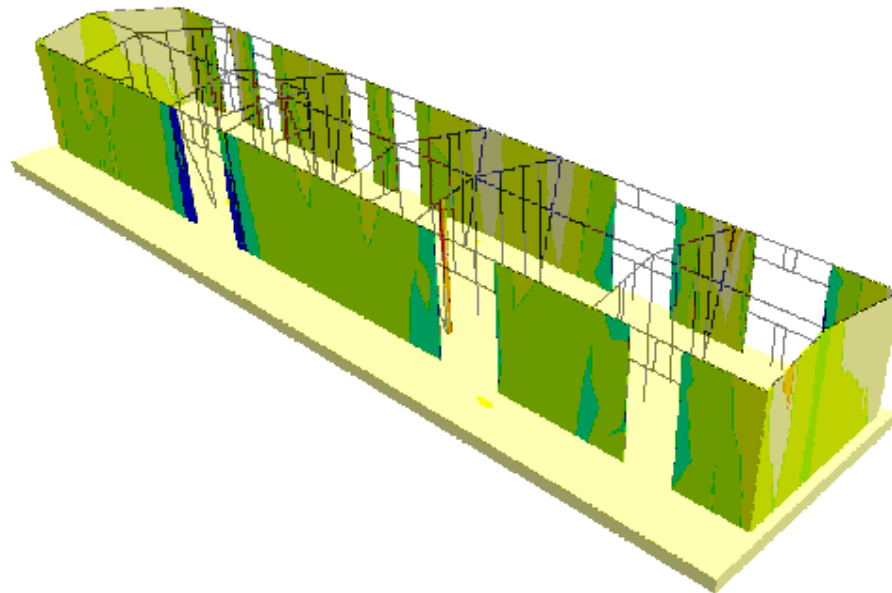
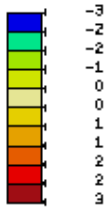
[daM/cm]

Diagramma - Involuppi SLE quasi perm. - Mixino - Al - Sforzo normale 1-1



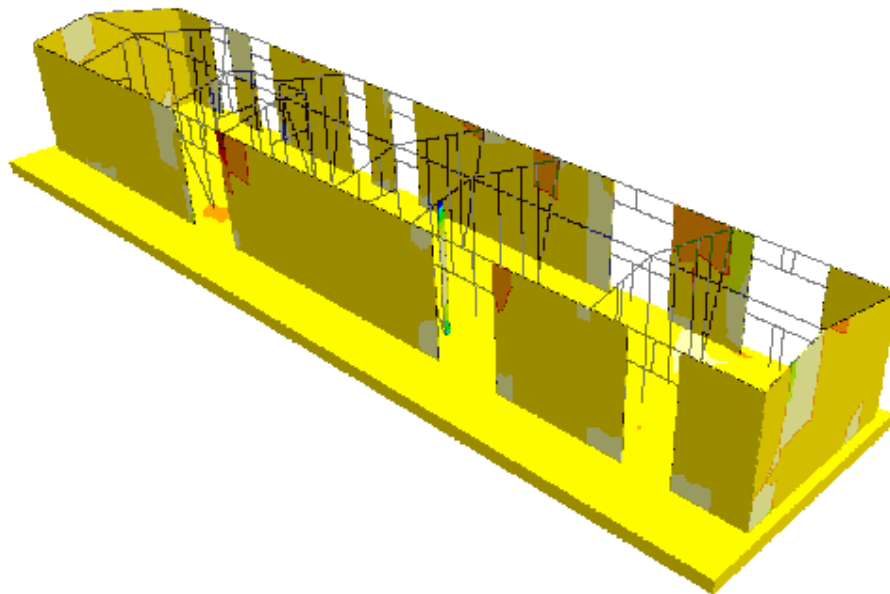
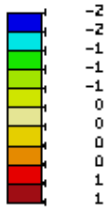
[daN/cm]

Diagramma - Involuppi SLE quasi perm. - Mixino - A1 - Sforzo normale 2-2

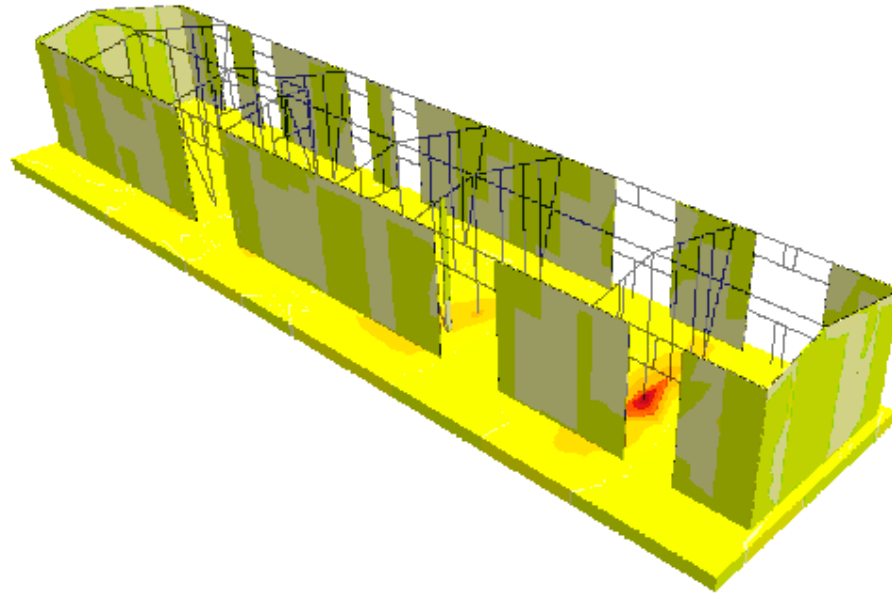
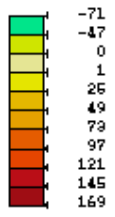


[daM/cm]

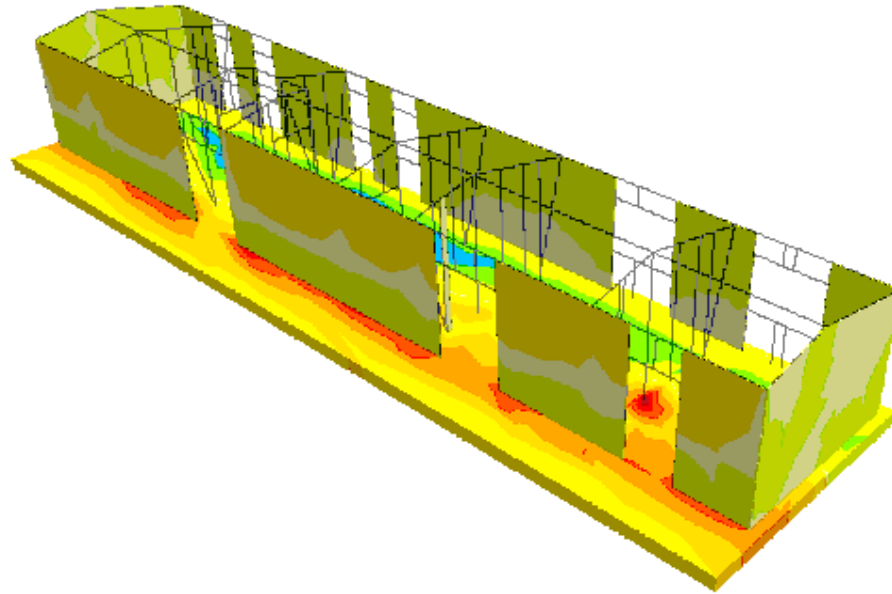
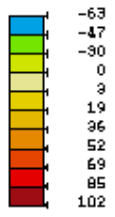
Diagramma - Involuppi SLE quasi perm. - Minimo - A1 - Sforzo normale 1-2



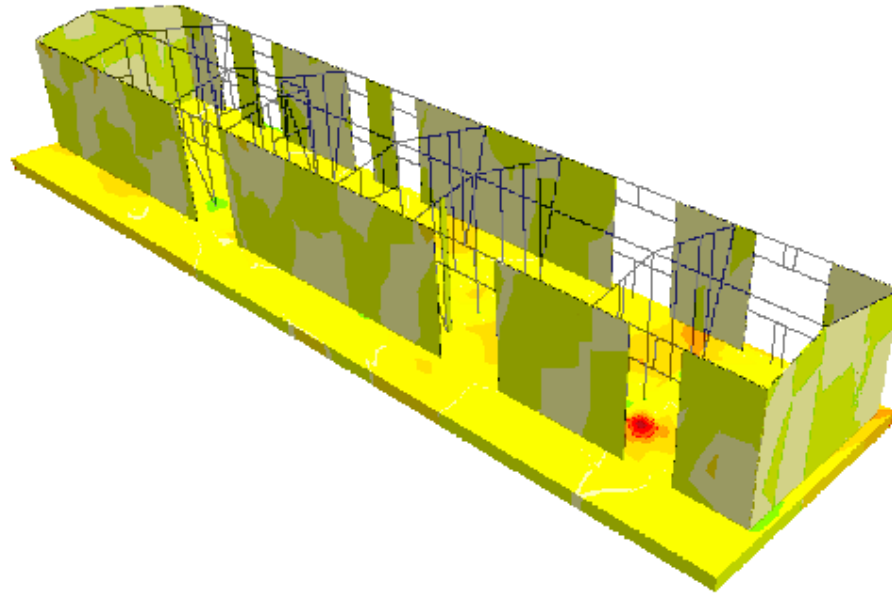
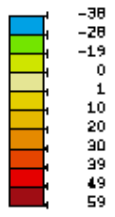
[daMon/cn] Diagramma - Involuppi SLE quasi perm. - Mixino - Al - Moneta 1-1



[daMon/cn] Diagramma - Involuppi SLE quasi perm. - Mixino - A1 - Moneta 2-2

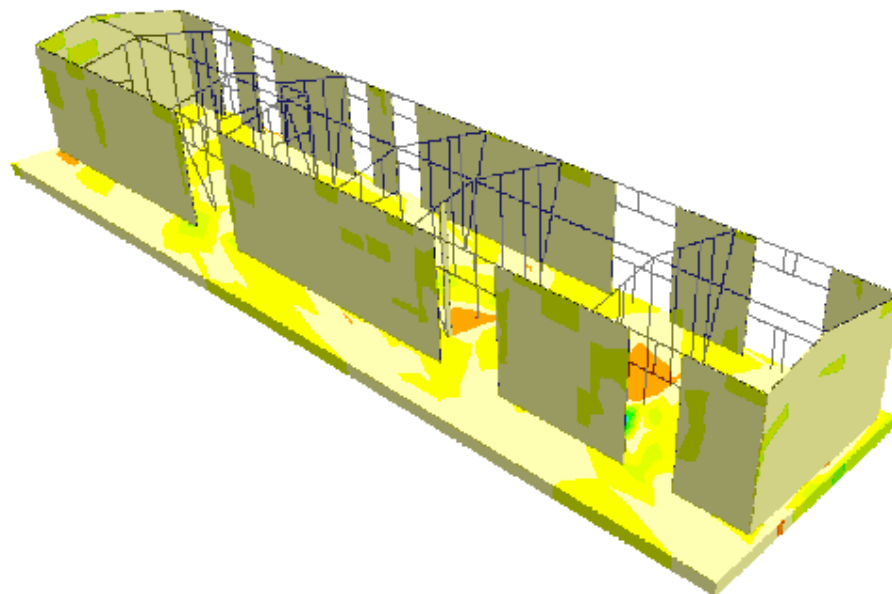
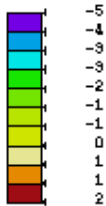


[daMon/cn] Diagramma - Involuppi SLE quasi perm. - Mixino - A1 - Moneta 1-2



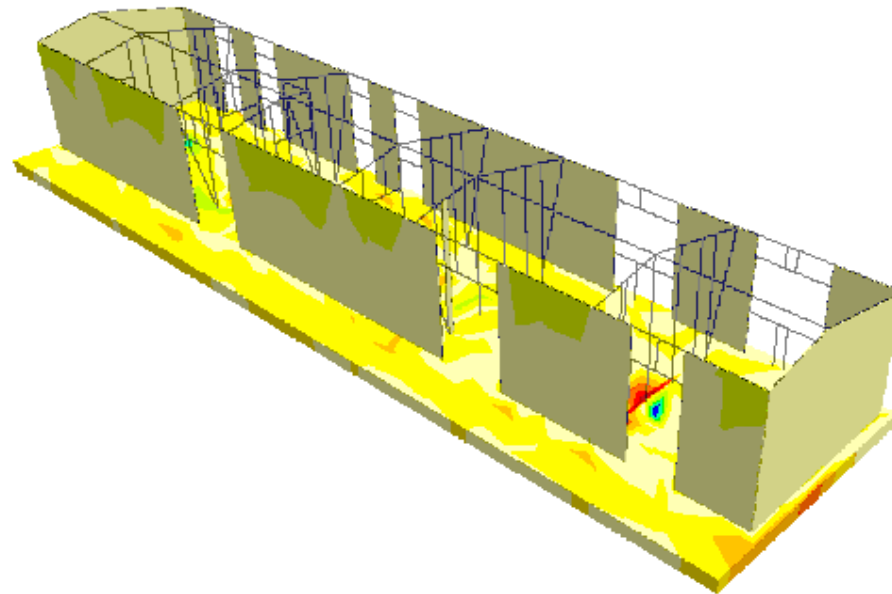
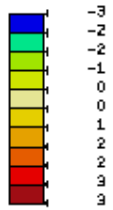
[daM/on]

Diagronno - Involuppi SLE quasi perm. - Mixino - A1 - Foglio 1-3



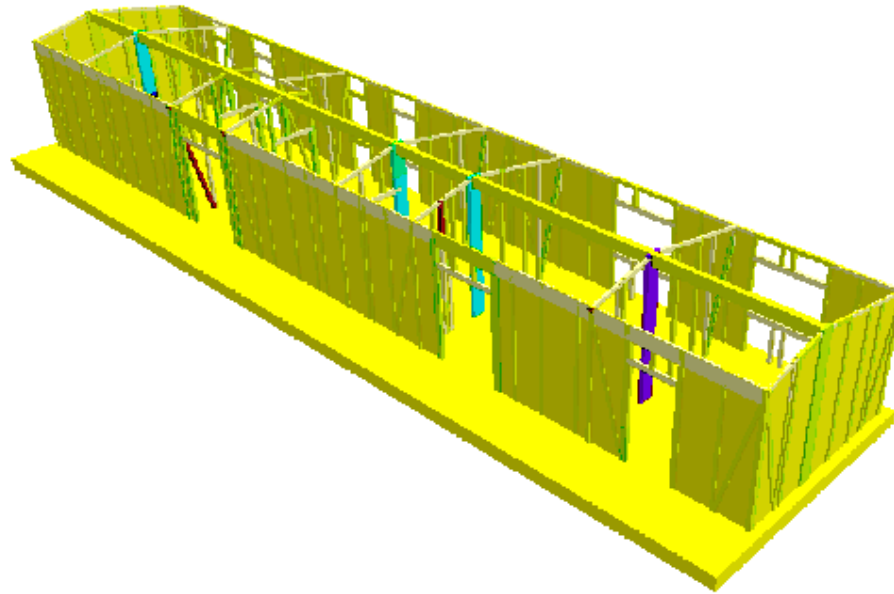
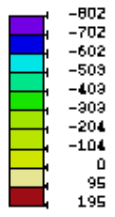
[daM/cm]

Diagramma - Involuppi SLE quasi perm. - Mixino - A1 - Taglio 2-3



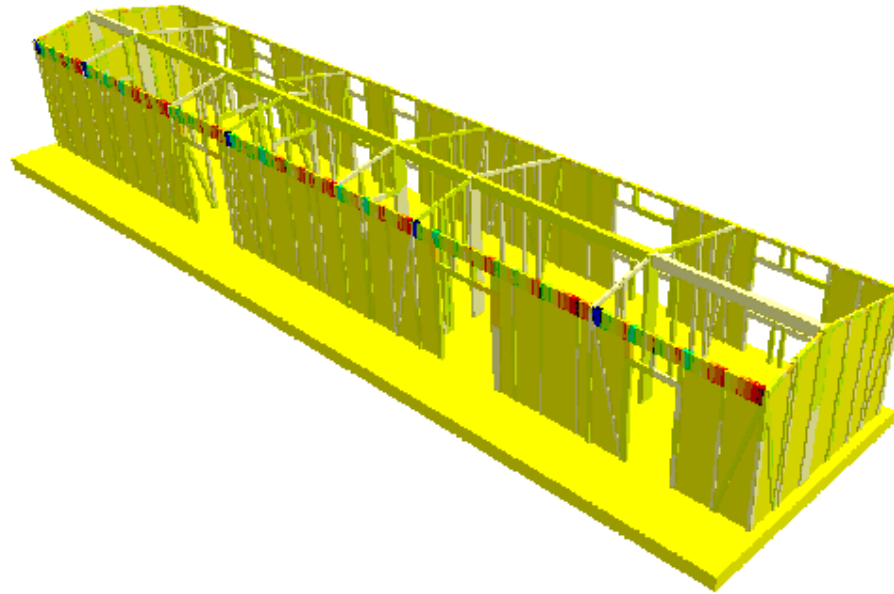
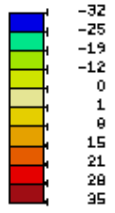
[daN]

Diagramma - Involuppi SLE quasi perm. - Massimo - A1 - Sforzo normale



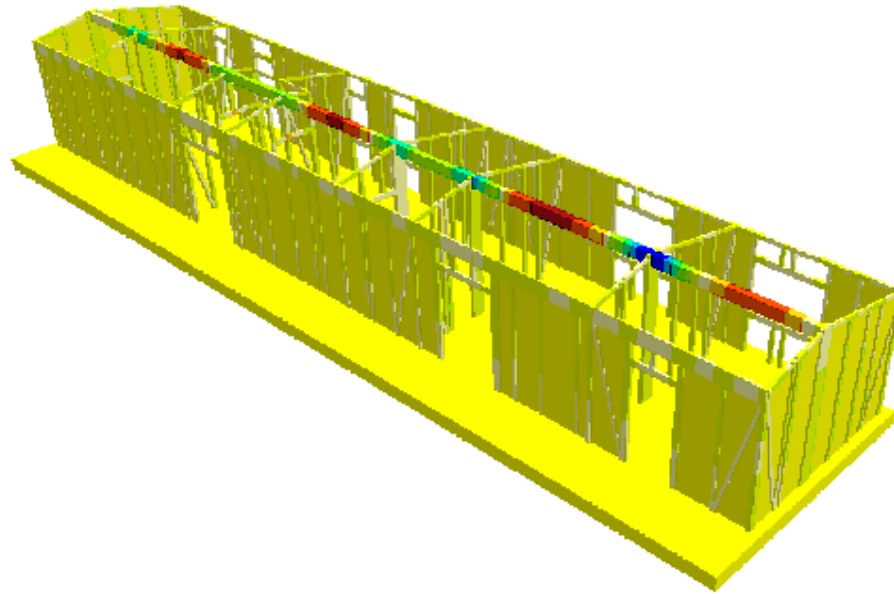
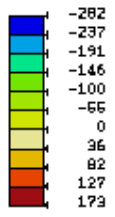
[daN]

Diagramma - Involuppi SLE quasi perm. - Massimo - M1 - Momento torcente



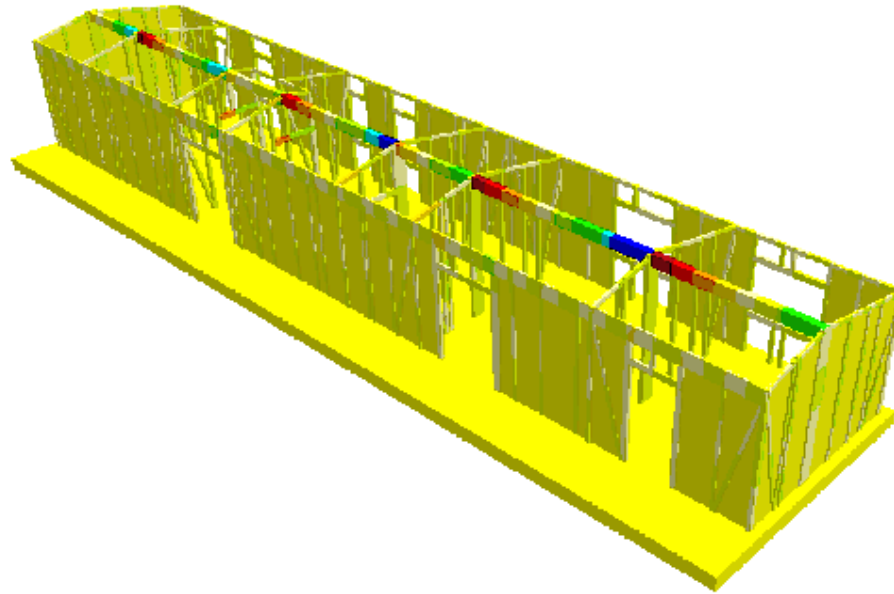
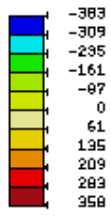
[daN]

Diagramma - Involuppi SLE quasi perm. - Massimo - M1 - Momento flettente 1-3



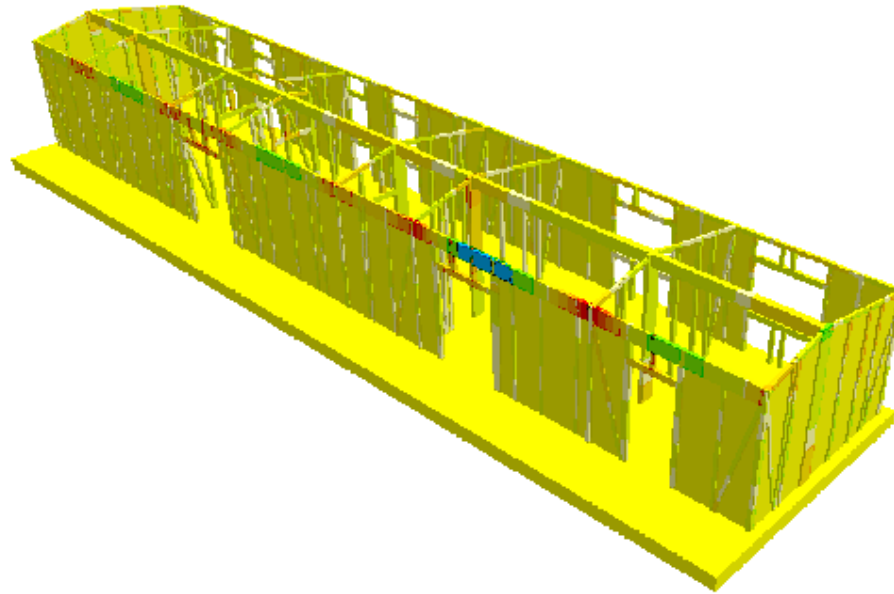
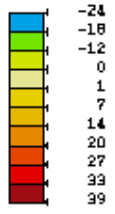
[daN]

Diagramma - Involuppi SLE quasi perm. - Massimo - A1 - Tagli Tz 1-3



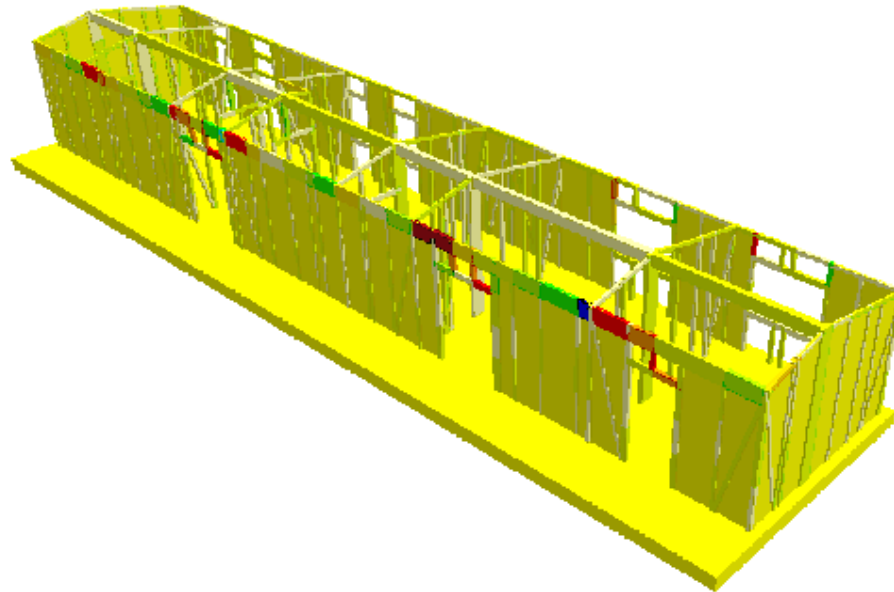
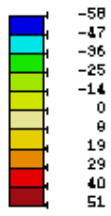
[daN]

Diagramma - Involuppi SLE quasi perm. - Massimo - M1 - Momento flettente 1-2



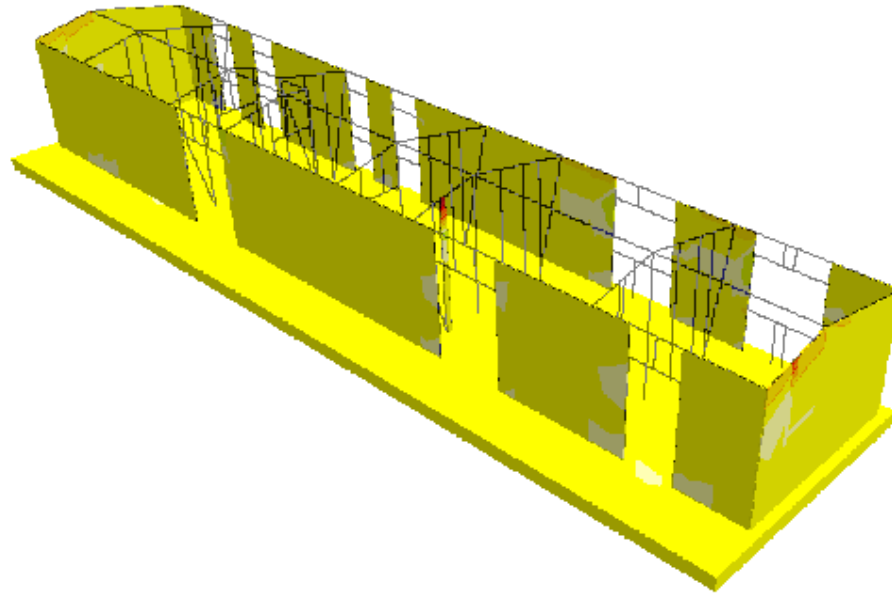
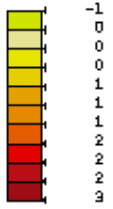
[daN]

Diagramma - Involuppi SLE quasi perm. - Massimo - A1 - Tagli Ty 1-2



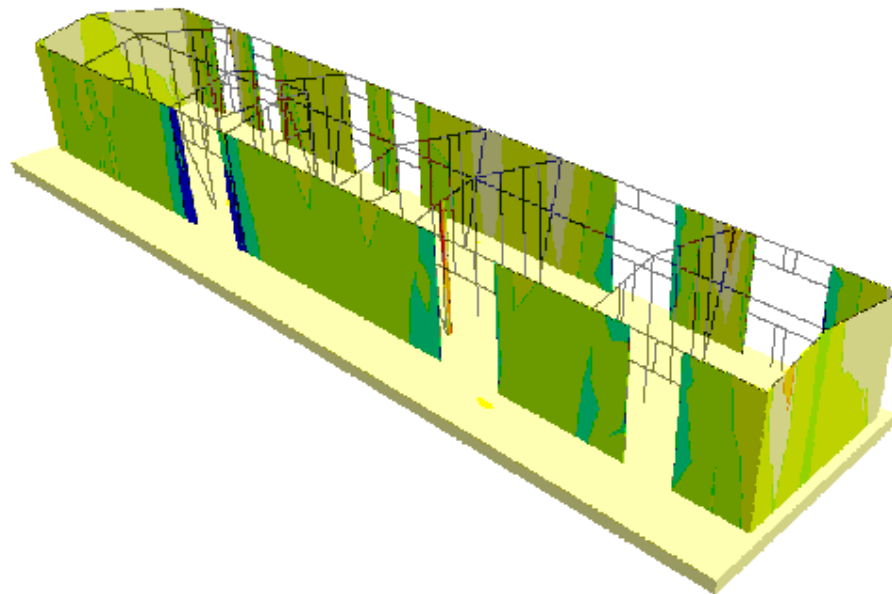
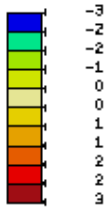
[daM/cm]

Diapirene - Involuppi SLE quasi perm. - Massimo - A1 - Sforzo normale 1-1



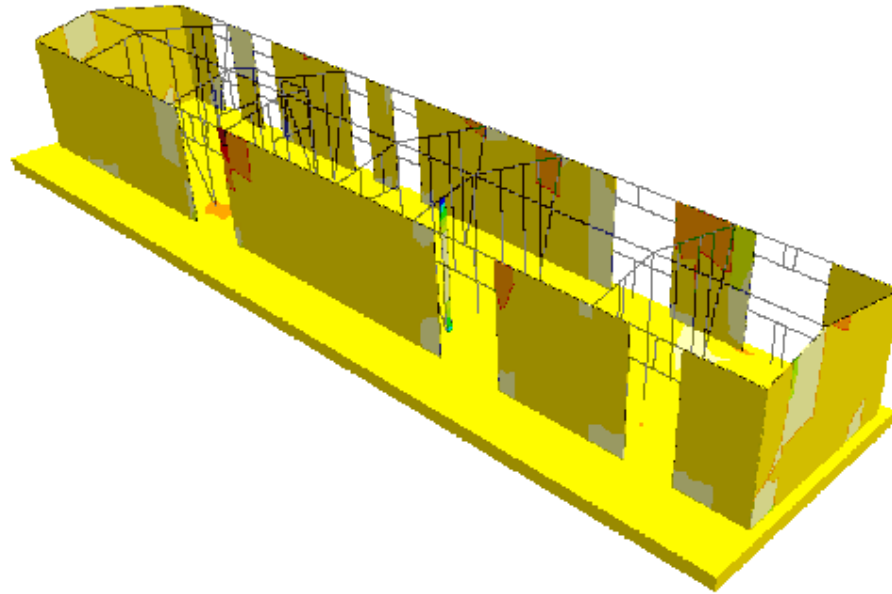
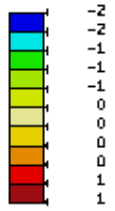
[daM/cm]

Diapirene - Involuppi SLE quasi perm. - Massimo - A1 - Sforzo normale 2-2

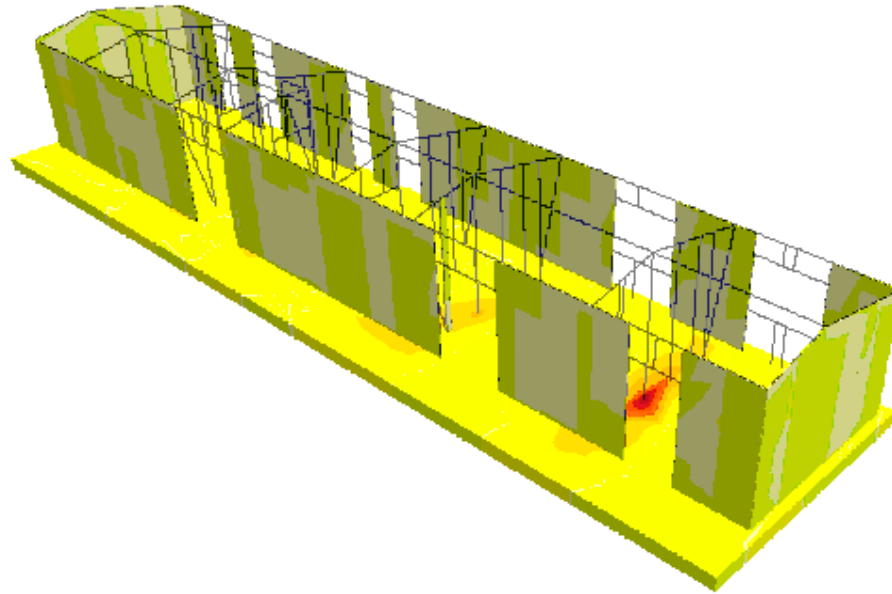
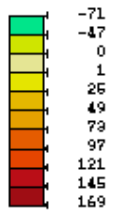


[daM/cm]

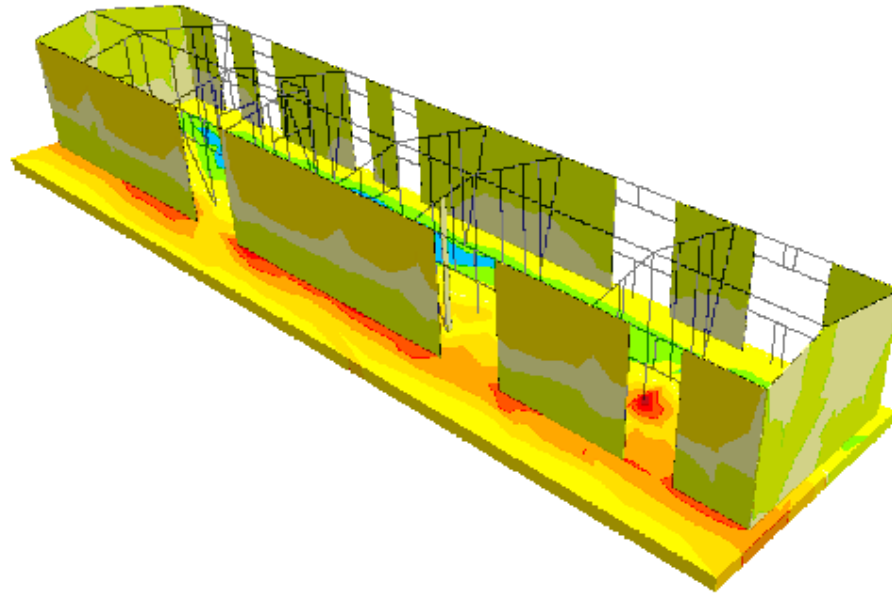
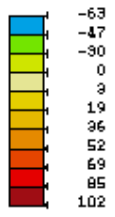
Diagronno - Involuppi SLE quasi perm. - Massimo - A1 - Sforzo normale 1-2



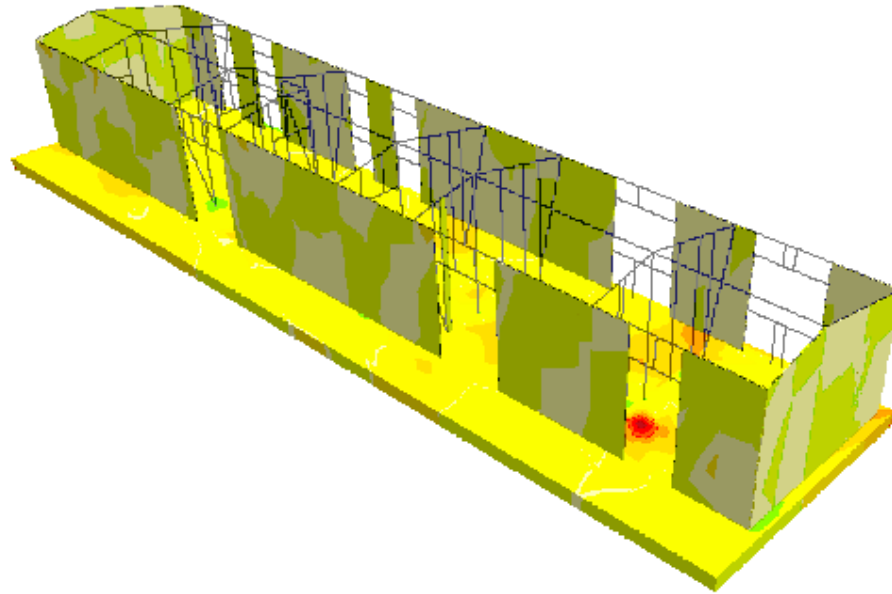
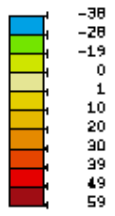
[daNon/cn] Diagramma - Involuppi SLE quasi perm. - Massimo - A1 - Moneteo 1-1



[daMon/cn] Diapirene - Involuppi SLE quasi perm. - Massimo - A1 - Moneta 2-2

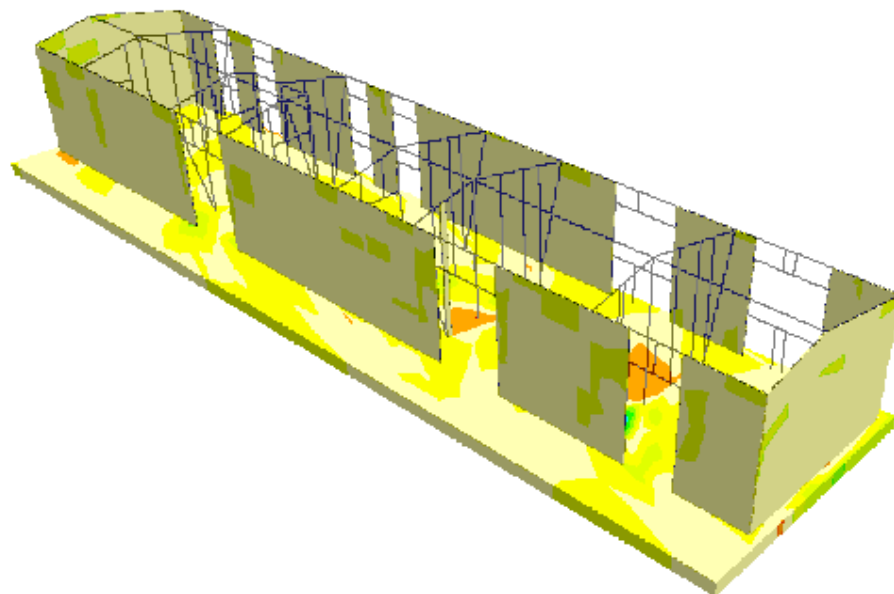
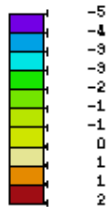


[daMon/cn] Diapirene - Involuppi SLE quasi perm. - Massimo - A1 - Moneta 1-2



[daM/on]

Diagronno - Involuppi SLE quasi perm. - Massimo - A1 - Taglio 1-3



[daM/om]

Diapirene - Involuppi SLE quasi perm. - Massimo - A1 - Taglio 2-3

