

Fig. 12. A LG structure.



Professor Yating Liang

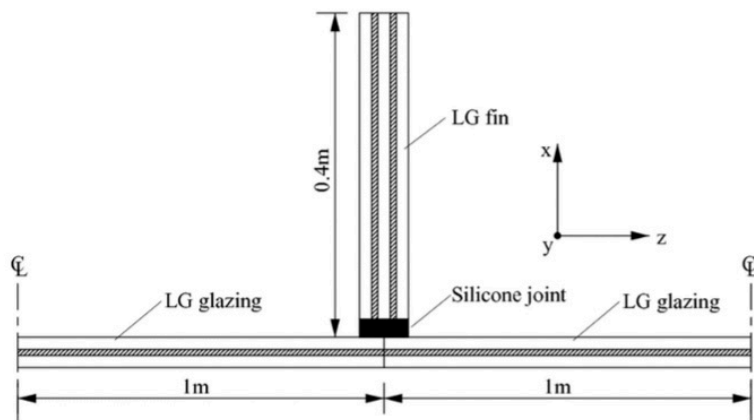


Fig. 13. Plan view of the partial LG structure.

From: Yating Liang, F. Lancaster and Bassam A. Izzuddin (Imperial College London), "Effective modeling of structural glass with laminated shell elements", Composite Structures, to appear March? 2016, DOI: 10.1016/j.compstruct.2016.02.077

See:

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Selected Publications:

Y. Liang and B.A. Izzuddin, "Nonlinear analysis of laminated shells with alternating stiff/soft lay-up", Composite Structures, Vol. 133, pp 1220-1236, December 2015, DOI: 10.1016/j.compstruct.2015.08.043

Yating Liang, F. Lancaster and Bassam A. Izzuddin (Imperial College London), "Effective modeling of structural glass with laminated shell elements", Composite Structures, to appear March? 2016

DOI: 10.1016/j.compstruct.2016.02.077

Y. Liang and B.A. Izzuddin, "Large displacement analysis of sandwich plates and shells with symmetric/asymmetric lamination", *Computers & Structures*, Vol. 166, pp 11-32, April 2016
DOI: 10.1016/j.compstruc.2016.01.001