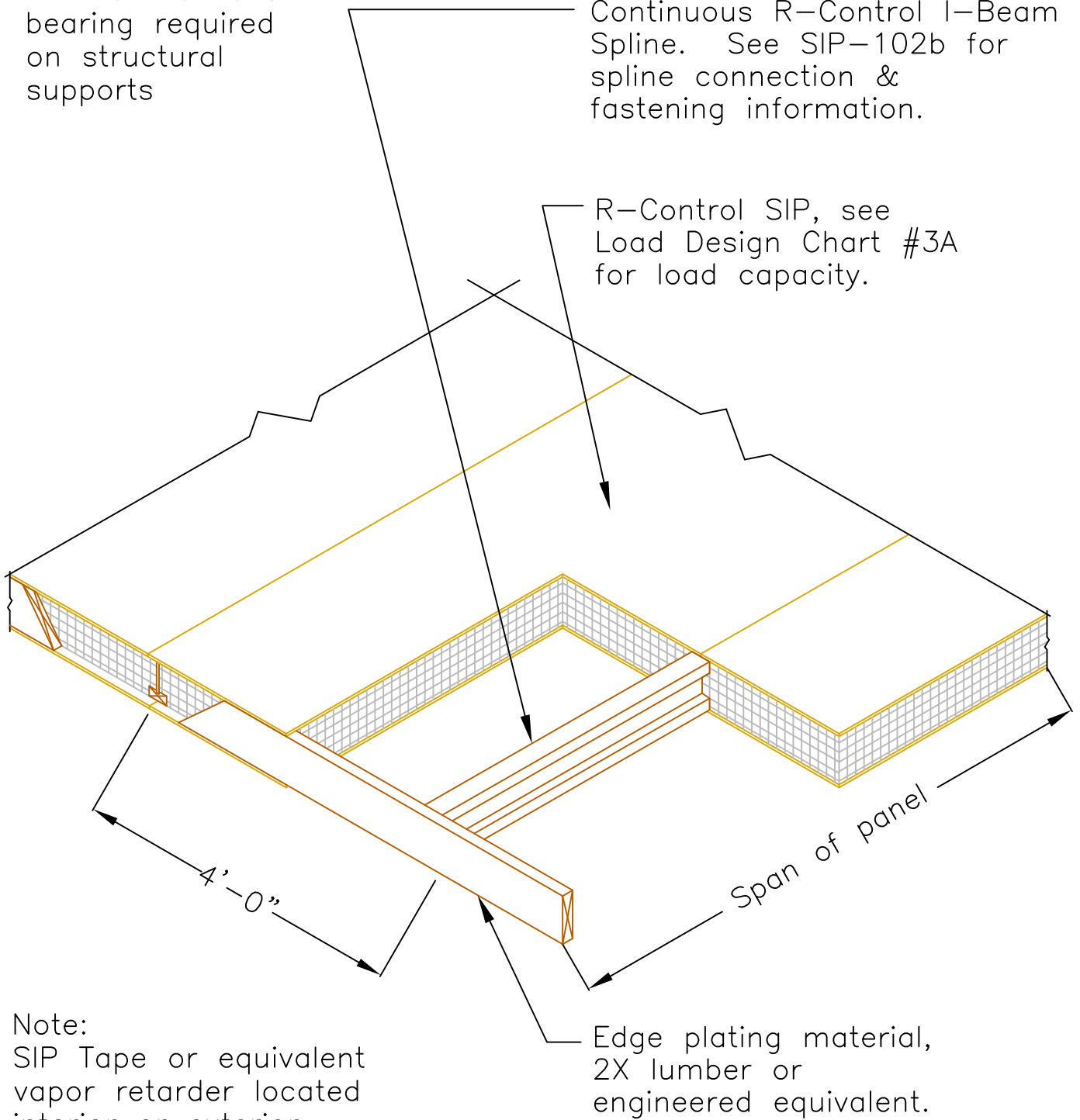


Note:

Minimum 3" end bearing required on structural supports

Continuous R-Control I-Beam Spline. See SIP-102b for spline connection & fastening information.

R-Control SIP, see Load Design Chart #3A for load capacity.



Note:

SIP Tape or equivalent vapor retarder located interior or exterior per climate conditions or code requirement.

Edge plating material, 2X lumber or engineered equivalent.

ISOMETRIC PLAN

Scale: NTS

Updated 1-16-12

R-Control® SIP

TITLE: Floor/Roof SIP I-Beam Connection Edge Plating	NO. SIP-108d
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