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March 17, 2008

Heidi Maldonado
Director Approval Administrator
Texas Department of Housing and Community Affairs
PO Box 12489
507 Sabine, Ste 1000
Austin TX 78711

Re: Oliver Technologies, Inc.
ABS Plastic Wedge Installation Instructions

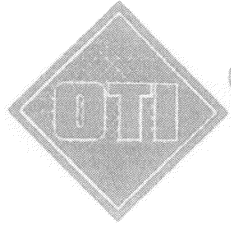
Dear Ms Maldonado:

The enclosed of the Oliver Technologies, Inc. ABS Plastic Wedge Installation Instructions Model #2410, with my Texas PE seal affixed, is forwarded at the request of Jon Lower at Oliver Technologies, Inc.

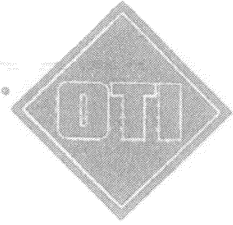
Sincerely,

Ray Tucker, P.E.

cc: Jon Lower
Oliver Technologies.



OLIVER TECHNOLOGIES, INC.



ABS Wedge Installation Instructions Model #2410

1. Install the pier per Home Manufacturer Instructions and/or Authority having jurisdiction.
2. Center the pair of OTI ABS Wedges on a OTI Cap Board or other approved capping material. When the OTI ABS Wedges are used as an I-Beam main frame support, the long dimension of the OTI ABS Wedges shall be placed perpendicular to the I-Beam main frame. When the OTI ABS Wedges are used with a perimeter pier, install the OTI ABS Wedges with the long dimension parallel to the perimeter rail.
3. Drive the OTI ABS Wedges tight by hitting the exposed (flat) side of the wedge with a hammer as needed.
4. The OTI ABS Wedges are designed with a saw tooth (serrated) surface to lock together at the desired height without working loose over time.

NOTES:

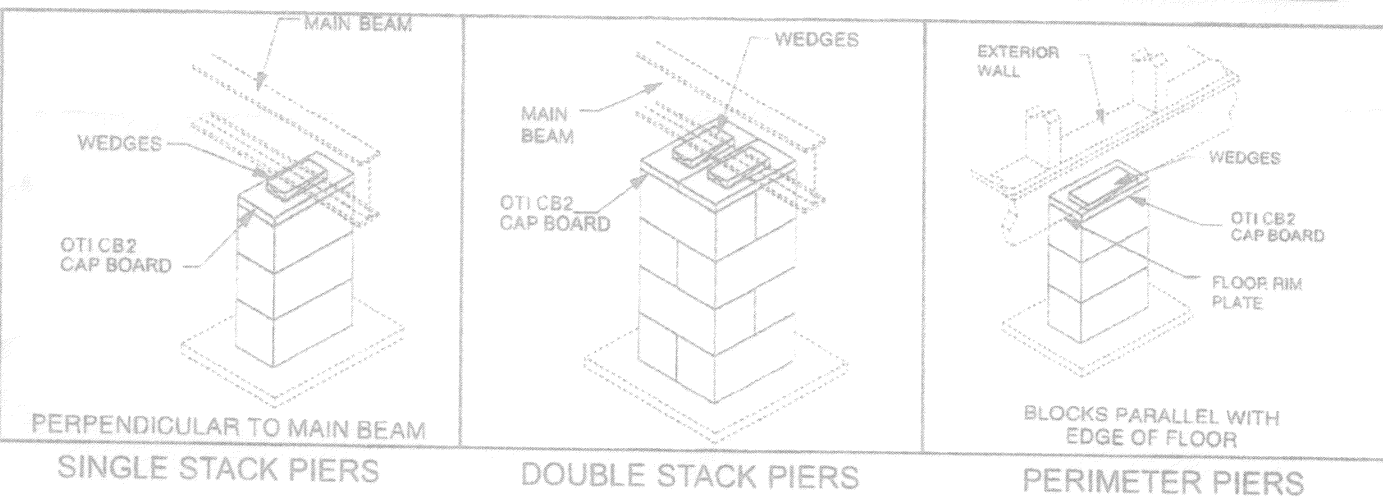
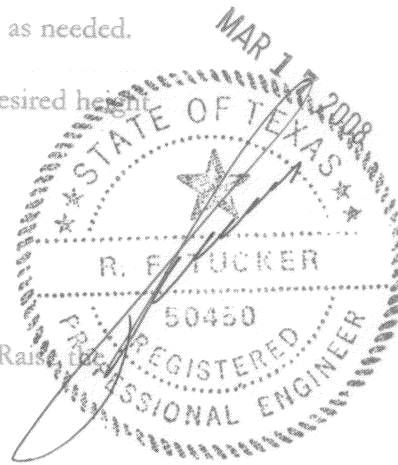
A: The OTI ABS Wedges are always to be used in pairs.

B: For the removal of OTI ABS Wedges, place a hydraulic jack on a level surface next to the pier. Raise the I-Beam slightly and either remove or reset wedges. Then carefully release the jack.

C: The maximum height of the pair of OTI ABS Wedges is not to exceed 1".

D: Vertical Load Capacity is 8,000 lbs.

revised date 1/15/07



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