



TRAINING



LIST

Date: _____
 Project: _____
 Customer: _____
 Supervisor: _____
 TITAN Rep: _____

Dear Customer;

TITAN is committed to your success. This jobsite checklist is to help ensure your safe and successful use of the TITAN HV Shoring System. Thank you in advance for allowing us to review this outline with your crew (names; _____). If at any time you or your employees have any questions contact your TITAN Representative. In addition, please utilize this checklist for all new employees to ensure safe handling of the equipment.

- Received and reviewed TITAN HV Safety Guidelines and Training Manual.
- Received and reviewed TITAN HV Training Video.
- Reviewed shop drawing prior to installation.
- Recommend taking digital pictures of each truckload to confirm equipment quantities.
- Review equipment care, receiving, installation, stripping and bundling as outlined in the training video.
- Review individual Barella picking weights and stacking requirements as outlined in the Training Manual.
- Discuss jobsite security to protect equipment from theft (recommend striping equipment only as needed).
- Comply with applicable State & Federal safety and health regulations.

Review Safety highlights;

- Utilize tripods during initial installation for framing stability.
- Install equipment from the ground (or from properly constructed scaffold/scissor lift) only.
- Shores; ensure plumb with fully engaged pin and disk wedge.
- Carry shores properly to avoid pinch points.
- Perimeter; always secure cantilevers with Safety Catch immediately upon installation.
- Perimeter; always utilize a Positioner with supplemental shores.
- Install required X-braces immediately behind framing installation to ensure framing stability.
- Avoid using hammers to position equipment.
- Never use Barellas as personnel scaffold.
- Avoid dropping equipment.
- Always engage wheel brakes of inactive Barellas, never store Barellas on sloped surfaces.
- Erect framing in strict accordance with shop drawings.
- Report immediately all drawing discrepancies and structural changes to your TITAN representative.
- Never deviate from shop drawings without prior written approval from TITAN's Engineering Dept.
- Cull out and tag all damaged equipment, report same to Titan representative.
- Install Reshore clips or lacing to prevent Reshores from dislodging.
- Other: _____
- Other: _____

Training follow-up required? Y / N If so, when _____.

- Provide supervisor with a copy of completed checklist.

TITAN training conducted by: _____